	Statio	n Designat	ion:	(check a	applicable:_	_FBN_	CBN_	PAC	SACBI	VI)	Station	PID, if ar	1y:	Date (UT	C):
GPS STATIO		100	•		·						135/	13P	<u> </u>	1/1	0/06
OBSERVATI LOG		ral Location	1:	1			Airport	ID, if any:			Station	4-Charac	cter ID:	Day of Y	ear:
April.,1,6,, 200		LA Wal	.l Disc	MEH	ar La	ke s	hore	DR.	······			<u>co</u>		01	
Project Name:		SK OR	DER (	/soul	° <del>4</del> 2/3		Project	Number: GPS-			Station	Serial # (	(SSN):	Session	ID:(A,B,C etc
	D83 Latitude			NAD83	Longitude	"	NAD8	3 Ellipsoid	•		Agency	Fuli Nan	ne:	2001	1 10
30° 01	36.5	57 X	90	<u>° α</u>	5 46:	<u> كت بتا</u>	NAVE	88 Orthom		ters	Operato	or Full Na	me:	3001	INC
Observation S Sched. Start				Epoch Interval	=_ <i>15</i> Sec	onds			me	ters	Phone #	<b>#</b> : (	<i>, ∿</i>	1,KE	DIAL
Actual Start	<u> </u>		22.	Classasi.			GEOI	D99 Geoid	•	ters	e-mail a	ddress:			
Receiver B				Anten	na Code							plumb bet		•	•
Thene	315 HOO	S <b>ల్</b>			oupac			W/GR	. Plan	و	Antenna Weather		o true Nor at antenn	th? (Y/N aht.(Y/N	l) -If no,
P/N: 2100	0-31	_	- 1	P/N:	22020	- 00			*		Antenna	ground pl	ane used	? (Y/N	<u> </u>
S/N: ろろり Firmware Vers	sion:	2		Cable I	ZZOO\ Length, me	ters:	,					radome u cocupatio		(Y/N nm)? (Y/N	
☐ CamCorder Batte	ery, \$12V DC,	□ 110V AC,	□ Other	Vehicle is	3 Parked <u>50</u>	meters <u>r</u>	(directi	ion) from anter	nna.		•	ructions a terference		(Y/N earby (Y/N	
Tripod or All Fixed-Leg Tripod Brand & Mode	l, □ Collapsi I:	ble-leg tripod		ount	** 🖊	NTE	ENN	A HEI	GHT *	*	Before S Mete	Session E ers F	egins: eet	After S Meter	ession Ends: s Feet
P/N: S/N: Last Adjustme	SEC	9			A= Datu	ım point	to Top of	Tripod (Ti	ripod Heigh	it)	2,00	,		2.00	
Psychrome		l) Brand (	& Mode	<u></u>	B=Addit	ional off	set to AR	tP if any (Tril	orach/Spac	er)	-06	3		.063	
	17.	,			H= Ante	nna Hei	ght = A	\ + B							
P/N: S/N:	ŊA	\	•		= Datu	ım Point	to Anten	na Referenc	e Point (AF	RP)	2.06	3		2,06	3
Last Calibratio	n or chéck D	ate:			Meters Height E	= Feet : Intered	x (0.304 Into Re	8) ceiver =	Z_ me	eters.	Note &/o Be Very	r sketch . Explicit	ANY unu as to wh	sual cond	itions. ow Measured
Barometer (	(if used) B	rand &	Weath		Weather	,X, 404	me	1.5	lb Temp	73 73	WetBulb	6 - EQ. (	Rel.	A PART SERVE	m. Pressure
Model:			Data		Codes	(U	TC)	Fahrenhe	eit Celsius	F	ahrenheit	Celsius	Humic	lity incl	nes Hg milliba
S/N:			Befor			253.15°									
7	A		Midd	le								ing lagar), a j			
	, .		Afte	r											
Remarks, C	comments	on Proble	ems, Sk	retche	s, Pencil	Rubb	ing, et	c:							
												•			
Weather	codes are re	quired. We	ather data	a are op	tional but e	ncoura	ged. */	Antenna co	de comes	from	ant_info	file furnis	hed by p	roject coo	rdinator.
Data File Nam	e(s): 110	000	1.00	+				odated Statio				☐ Submit			G CHECKED BY:
(Standard NGS where aaaa=4-Char	Format = aa	aaaddds.xx	x)		endant extensi	on	Ph	notographs o encil Rubbing	f Station:			☐ Submit			υ1.
Table of	CODE	PROE	BLEM	V	/ISIBILITY		TE	MPERATU	RE	CI	LOUD CC	OVER		WIN	D
Weather	0	did not	occur	Good	, over 15 m	iles	Norr	nal, 32° F-	80° F	Cle	ear, belov	v 20%	Calm	n, under 51	mph (8km/h)
Codes	1	did o	ccur	Fai	r, 7-15 mile	s	Hot, o	over 80°F	(27 C)	Clou	.dy, 20%	to 70%	· Mo	derate, 5	to 15 mph
	2	- not ι	ısed -	Poor,	under 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ov	er 70%	Strong	g, over15 r	mph (24km/h
Examples:	00000 = N	o problem,	good visil	bility, no	rmal temp,	clear, c	calm wir	nd 1:	21 <b>21</b> = P	roblen	ns, poor	visibility,	hot, ove	ercast, mo	oderate wind

200000000000000000000000000000000000000	Statio	n Designati	ion: (	check a	applicable:_	_ FBN_	CBN_	_ PAC	SACBN	۷)			iy:	Date (U	TC):				
GPS STATIC	oÑ	014	19								BJI	42	5	111	0/6	16			
OBSERVATION	ON Gene	ral Location	1:				Airport	ID, if any:			Station 4	-Charac	ter ID:						
LOG April 16,,200		ORI	EAN	s '	Paris	.h					010	49		Q	5 1 ¢	<i>(</i>			
Project Name:							•	Number:			Station S	Serial # (	(SSN):	Session	ID:(A,	B,C etc)			
IPE	T-ASK	CORD						GPS-			ļ				1				
	D83 Latitude	ff.	ı	_	Longitude	44	NAD8	3 Ellipsoid	-	ters	Agency F	Full Nam	<sup>те:</sup> З	100	1 18				
30° 01		<del></del>	90		52,6	6 W	NAVD	88 Orthon		1013	Operator	Full Na	me: رک	NZ 0 120		LRR			
Observation Seched. Start _			_		l= <u> 15</u> Sec	onds	GEOU	D99 Geoid		ters	Phone #	: (	)	)(C+\\\) 2	0,0	ردیک			
Actual Start 2	20:4Z Sto	p 21:4	3	Elevation	on :15_ Deg	grees	GLO	D99 G6010	-	ters	e-mail ac	idress:							
Receiver Br	rand & Mo	del:		Anter	na Code	*, Bra	nd & N	/lodel:								Circle			
"Te	wishe h	1000SE			Compo	ct	LI/LZ	, W/6	R. Plan	بع	Antenna c	riented to	true Nor	th? (Y/	N)	-lf no,			
P/N: 2100	00-31			D/NI•	2202		,	/							•	explain "			
S/N: 334	A \$ 4300	6	İ	S/N:	02200	100	o15				Antenna r	adome us	sed?	(Y /	 N)	If yes,			
Firmware Vers					Length, me					Weather observed at antenna ht. (Y/N) expired Antenna ground plane used? (Y/N) "  Antenna radome used? (Y/N) If ye Eccentric occupation (>0.5 mm)? (Y/N) described Any obstructions above 10°? (Y/N) Use Radio interference source nearby (Y/N) Vis. for the Session Begins: Meters Feet Meters Feet Meters Feet  htt) 2.000						describe. Use			
☐ CamCorder Batte	ery, 512V DC,	□ 110V AC, 0	J Other	Vehicle is	Parked 50	meters <u>T</u>	directi <u>) سر</u>	ion) from ante	nna.		Radio inte	rference	Character ID: Day of Year:  A 9						
Tripod or A	ntenna Mo I, 🛮 Collabsii	unt: Chec		ount	** <b>A</b>	NTE	ENN	A HEI	GHT *	*			cter ID: Day of Year:  (SSN): Session ID:(A,B,C)  me: 300   NC  ame: BRANDON W  fore session? (Y/N) Yes  to true North? (Y/N) -I  d at antenna ht. (Y/N) ex  lane used? (Y/N) des  above 10°? (Y/N) Vis  Begins: After Session En  Meters Feet  7,000  0,063  ANY unusual conditions.  as to where and how Meass  ANY unusual conditions.  as to where and how Meass  Rel. % Atm. Press Humidity inches Hg m  Shed by project coordinator.  itted earlier itted ea						
Brand & Model												1							
S/N: Last Adjustme	nt date:				A= Datu	ım point	to Top of	f Tripod (T	ripod Heigh	ıt)	Z, COC	>	Inne: 300   NCC arms: BRANDON WCR.  Infore session? (Y/N) Circler session? (Y/N) Yes or to true North? (Y/N) -If not at antenna ht. (Y/N) explainance used? (Y/N) "  Issed? (Y/N) "  Issed? (Y/N) "  Issed? (Y/N) Use of the second of the secon						
		I\ Duamal (	2 1/11-	1.	B=Addit	tional off	set to AR	RP if any (Tr	ibrach/Spac	er)	D. O().	3		0.00	3				
Psychromet	ter (ii used	i) biand c	x Mode	1.	H= Ante	nna Hei	ight = A	\ + B						0,00	=				
P/N: S/N:	NA	<b>t</b>			1				ce Point (AF	RP)	2,06	3		2,00	3				
Last Calibration	n or check Da	ate:			Meters	= Feet	x (0.304	-8)	7. m	otoro	Note &/or	sketch	er session? (Y/N) Yes or o true North? (Y/N) —If n at antenna ht. (Y/N) explane used? (Y/N) If ye on (>0.5 mm)? (Y/N) Use source nearby (Y/N) Use source nearby (Y/N) Vis. for seet After Session Endangement (Y/N) Vis. for Do., 063  ANY unusual conditions. as to where and how Measure Rel. % Atm. Pressui						
Barometer (	(if used) Br	rand &	Weath	or \	Weather	50 G.	an i e in e	Jan. 1997.	2.147.2	,,,,,,	mer single er	er (de 4 d	used? (Y/N) If ye ation (>0.5 mm)? (Y/N) described (Y/N) Use source nearby (Y/N) Vis. for the sourc						
Model:	(ii useu) Di	and &	Data		Codes		me ITC)		ulb Temp eit Celsius	F	WetBulb ahrenheit								
O/NI.	. /		Befo	re							Jathyl j	Part 1							
S/N:	rd A		Midd	le					l firful		Jari								
	/		Afte	r		Septial.	faj.	d.								à Mà			
Remarks, C	omments	on Proble	ems, Sk	etche	s, Pencil			*											
,			,		•		0,												
		quired. Wea	ather data	a are op	otional but e	encoura													
Data File Nam	e(s):	) 1490	101,	d∞t			Vi	sibility Obst	on Descripti ruction Forn	n: 🗆	Attached	🗆 Submit	ted earlie	Session ID:(A,B,Centroll)  The session ID:(A,B,Centroll)  T					
(Standard NGS where aaaa=4-Char				x=file dep	endant extensi	on		notographs encil Rubbin			Attached Attached	⊔ Submit	πeα earlie	er					
Table of	CODE	PROE	BLEM	١	/ISIBILITY		TE	MPERAT	JRE	С	LOUD CO	VER	haracter ID: Day of Year:    Day of Year:						
Weather	0	did not	оссиг	Good	l, over 15 m	niles	Norr	mal, 32° F-	80°F	CI	ear, below	20%	Cain	n, under	5mph (8	8km/h)			
Codes	1	did o	ccur	Fai	ir, 7-15 mile	es	Hot, o	over 80°F	(27 C)	Clo	udy, 20% t	o 70%	Me	oderate, s	5 to 15	mph			
	2	- not u	ısed -	Poor,	, under 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ove	r 70%	Stron	g, over15	mph (	24km/h)			
Examples:	00000 = N	o problem,	good visil	bility, no	ormal temp,	clear,	calm wir	nd 1	2121 = P	roble	ms, poor v	/isibility,	hot, ove	ercast, n	noderat	e wind			

b

	Station	n Designatio	on:	(check a	applicable:_	_ FBN_	_ CBN_	PAC:	SACB	VI)	Station F	PID, if ar	1y:	Date (U)	rc):
GPS STATIO	N Es	SE									BT	135	5	1))0	106
OBSERVATI	ON Gener	al Location:					Airport	ID, if any:			Station 4	-Charac	ter ID:	Day of Y	ear:
LOG April 16, 200	3 /All	6 S/w	re .	PRN	C			•			E 55	E		010	
Project Name:		,	,	.,-			•	t Number:			Station S		SSN):	Session	ID:(A,B,C etc)
	PBT-	TASK	OR					GPS-						١	
	D83 Latitude	" N			Longitude		NAD8	3 Ellipsoid	•	ters	Agency	Full Nam	ie: 36	01 I	24
	40,90		90		18.8.	2 10	NAVD	88 Orthom	etric Ht.		Operator	Full Na	me: $\mathscr{E}$	1ander	ne well
Observation S Sched. Start _					l= <u>/</u> 5 Sec		GEOI	D99 Geoid		ters	Phone #	: (	)	•	
Actual Start	21:58 Stop	23:0	2	Elevati Mask =	on /5 De	grees	02011	D00 000.4	•	ters	e-mail ad	dress:		•	
Receiver B					nna Code		nd & N	/lodel:			Antenna p				•
Trimb	1. 400	Ó		Com	pul l	14	a h	19100	indo	lano	Antenna p Antenna d	riented to	true No	th? (Y/N	ĺ) -If no,
P/N: 2.100		,			1 22620-			, ,	/		Weather of Antenna of			naht.(Y/N ?(Y/N	,
S/N: 374		00	İ		0220A; Length, me						Antenna r	adome us	sed?	(Y / N	l) If yes,
					Length, me <sup>.</sup> s Parked <u>5</u> 5		5				i	occupatio	on (>0.5 r	nm)? (Y/N	l) describe.
☐ CamCorder Batte	ery, 🖾 12V DC, (	J110V AC, □	Other	Vehicle is	s Parked	_ meters	/_(directi	ion) from anter	nna.					earby (Y/N	
Tripod or A	l, 🛘 Collapsib	Int: Check le-leg tripod		ount	** 🖊	NTE	ENN	A HEI	GHT *	*	Before S Meter		egins: eet	After S Meter	ession Ends: s Feet
P/N: S/N:		BEO			A= Date	ım point t	to Top of	f Tripod (Ti	ripod Heigh	ıt)					
Last Adjustma	nt date:		n								2,000			2,00	2
Psychrome	ter (if used)	<i>≗/                                    </i>	Mode	el:	B=Addir	tional offs	set to AR	RP if any (Tri	brach/Spac	er)	.063			1063	\$
	U/A				H= Ante	enna Heig	ght = A	4 + B							i
P/N: ~ S/N:					= Datu	ım Point	to Anten	na Referenc	e Point (AF	RP)	2.06	3		2.062	,
Last Calibratio	n or check Da	te:			Meters Height E	= Feet > Entered	k (0.304 Into Re	8) ceiver = <u>-</u> 2	1 <i>00</i> 000	eters.				isual cond ere and ho	itions. ow Measured!
Barometer	(if used) Bra	and &	Weat	ner '	Weather	Tir	me	Drv-Bu	ılb Temp		WetBulb *	Temp	Rel.	% A1	tm. Pressure
Model:	4		Dat	a	Codes		TC)		eit Celsius		ahrenheit		Humic		nes Hg millibar
S/N:	1A	ļ	Befo	re											
·			Mido	lle		AP.N									
			Afte	r											
Remarks, C	comments of	on Proble	ms, Sl	ketche	s, Pencil	Rubbi	ing, et	c:					-		
Meather	codes are rec	wired Wes	ther det	a are or	ntional but e	ncourse	* her	Antenna co	de comes	from	ant info fi	le furnie	hed by r	aroject coo	rdinator
Data File Nam	-/->-			•	Jacanar Dat C		U	pdated Statio	on Descript	ion: 🗆	Attached	□ Submit	ted earlie	r LO	G CHECKED
(Standard NGS where aaaa=4-Char	ز کر کے S Format = aa	aaddds.xxx of Year, s=Se	)		pendant extensi	ion	Ph	sibility Obstr notographs c encil Rubbing	of Station:				ted earlie ted earlie		BY:
Table of	CODE	PROB		·	/ISIBILITY		TE	MPERATU	IRE	С	LOUD CO	VER		WIN	ID
Weather	0	did not	occur	Good	i, over 15 m	niles	Norr	mal, 32° F-	80°F	CI	ear, below	20%	Calr	n, under 5	mph (8km/h)
Codes	1	did oc	cur	Fa	ir, 7-15 mile	es	Hot,	over 80°F	(27 C)	Clo	udy, 20% t	o 70%	M	oderate, 5	to 15 mph
	2	- not us	sed -	Poor	, under 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ove	r 70%	Stron	g, over15 ı	mph (24km/h)
Examples:	00000 = No	problem, g	ood vis	bility, no	ormal temp,	, clear, c	alm wir	nd 1	2121 = P	robler	ms, poor v	visibility,	hot, ov	ercast, mo	oderate wind

								1	<u> </u>					
32.47% W	Station	Designation:	(check	applicable:_			_ PAC_	SAC(BI	M)/	Station	PID, if ar	ny:	Date (UT	·C):
GPS STATIC		<del>18</del>		H !	_/	<u> 100</u>				HU	<u>042</u>	1	010	<u>り</u>
OBSERVATION	Centere	l Location:	^	^	•	Airport	ID, if any:				4-Charac	cter ID:	Day of Y	
April 16, 200	13 NEW	ORLEANS -	CITY	MARK						<u> 41</u>	48			10 2006
Project Name:	ET					Project	Number: GPS-			Station	Serial #	(SSN):	Session	ID:(A,B,C etc)
	D83 Latitude			3 Longitude	. "	NAD8	3 Ellipsoid	•		Agency	Full Nan	ne: 🕉	107, INR	
Z9 · 59		! <u>.</u> .	) , Q	5'14.Z	3	NAVD	88 Orthorn		eters	Operato	r Full Na	me: Hx	evey Joi	anson
Observation Seath Sched. Start _				al= <u>/                                    </u>	onds	GEOII	D99 Geoid		eters	Phone #	#: (608	1212	5233	
Actual Start 1	2:49 Stop	22:26	Elevat Mask	= <u>/                                   </u>	grees		•	me	eters	e-mail a	ddress:			
Receiver Br	and & Mod	el:	Ante	nna Code	*, Brai	nd & <b>N</b>	/lodel:				plumb bet		•	
TRIMBLE	•	(3)		TRIMBL						Antenna Weather	oriented to observed	o true Noi at antenr	th? 🕅/N naht. (Y/N	) -If no, ) explain
P/N: <b>2484</b> 4			P/N: 4	?ZOZO-	509 A	<b>.</b> 7					ground pl			·
S/N: 34/5	ion:		Cable	کرکنگر Length, met	ters:	, ,					radome u occupati		(Y/N) nm)? (Y/N)	
☐ CamCorder Batte	ery, <b>M</b> 12V DC, □	1110V AC, ☐ Other	Vehicie	is Parked 40	meters 5	€ (directi	on) from anter	ına.	·		ructions a erference		Y (Y/N) earby (Y/N)	
Tripod or Ar Tripod or Ar Fixed-Leg Tripod Brand & Model	,   Collapsible	nt: Check one:	Mount	** <b>A</b>	NTE	ENN	A HEI	3HT *	**	Before S Mete	Session E rs F	legins: eet	After Se Meters	ession Ends: Feet
P/N: S/N: Last Adjustmer	nt date:	<i>D</i>		A= Datu	ım point	to Top of	Tripod (T	ipod Heigh	ht)	Z.00	۵		2.000	١
	±n.	Brand & Mod	 lel:	B=Addit	ional offs	set to AR	P if any (Tri	orach/Spac	cer)	0.06	3		0.063	,
, ,	,			H= Ante	nna Heig	ght = A	\ + B				1			
P/N: S/N:				= Datu	ım Point	to Anten	na Referenc	e Point (AF	RP)	2.063			2.063	
Last Calibration	n or check Dat	e:		Meters :	= Feet > Intered	x (0.304 Into Red	8) ceiver = <b>2</b> .	_000 me	eters.	Note &/or Be Verv	r sketch . Explicit	ANY unu as to wh	isual condi ere and ho	tions. w Measured!
Barometer (	if used) Bra	and & Wea	ther	Weather	1	me		lb Temp	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WetBulb		Rel.		m. Pressure
Model:	,		ıta	Codes		TC)		eit Celsius		ahrenheit		Humid		es Hg millibar
S/N:		Bet	ore											
O/IV.	•	Mic	ldle											
		Af	ter											
Remarks, C	omments o	n Problems, s	Sketche	es. Pencil	Rubbi	ina. et	C:			· · · · · ·		<u> </u>		
		,		· ·		O.	'							
											•			
		,												× .
	· · · · · · · · · · · · · · · · · · ·	uired. Weather d		ptional but e	ncouraç		· · · · · · · · · · · · · · · · · · ·						<del></del>	
Data File Name	e(s): A148	30101.de	ป			Vis	dated Statio sibility Obstr	uction Forr	m: 🗆 /	Attached	☐ Submit	tted earlie	r	BY:
(Standard NGS where aaaa=4-Chara		addds.xxx) of Year, s=Session ID	xx=file de	pendant extension	on		otographs o ncii Rubbing			Attached Attached	☐ Submit	tted earlie	Г	
Table of	CODE	PROBLEM		VISIBILITY		TE	MPERATU	RE	CI	OUD CC	VER		WIN	D
Weather	0	did not occur	Goo	d, over 15 m	iles	Norn	nal, 32° F-	80° F	Cle	ear, belov	v 20%	Caln	n, under 5r	nph (8km/h)
Codes	1	did occur	Fa	ir, 7-15 mile	s .	Hot, o	over 80°F	(27 C)	Clou	ıdy, 20%	to 70%	M	oderate, 5	io 15 mph
	2	- not used -	Poo	r, under 7 mi	iles	Cold,	below 32°	F (0 C)	Ove	rcast, ove	er 70%	Stron	g, over15 r	nph (24km/h)
Examples:	00000 = No	problem, good v	sibility, n	ormal temp,	clear, c	calm wir	nd 1.	2121 = P	roblen	ns, poor	visibility,	hot, ove	ercast, mo	derate wind

									<u> </u>						
	Station	Designation:	(check	applicable:_	_FBN	_CBN_	_ PAC	SAC(_BI	M) /	Station		• _	Date (U	TC):	
GPS STATIO	Ñ Δ1-	48			1	MOK	)			Au	042	9	07	D	
OBSERVATION LOG	_ Genera	al Location:		- 61	,	Áirport	ID, if any:			Station	4-Chara	cter ID:	Day of	ear:	
April 16, 200	3 NEW	ORLEANS	<u>City</u>	PARK						AI.	48		JAN.	10,2	001
Project Name:	•					Project	Number: GPS-			Station	Serial #	(SSN):		ID:(A <b>Z</b>	,B,C etc)
NAC	D83 Latitude		NAD8	3 Longitude		NAD8	3 Ellipsoida	al Height		Agency	Full Nar	ne: <b>3</b>	01,1	SC	
29°59'	21.04	" 90	>°దక	5 1A.Z	≤"				eters			•	RVEY J		الانكا
Observation Se Sched. Start	ession Times Stop	(UTC):	Epoch		- 1		88 Orthom	me	eters				5233		
Actual Start			Elevet			GEOIL	D99 Geoid	-	eters	e-mail a			<b>J</b> - <b>J</b>		
Receiver Br	and & Mod	el:	Ante	nna Code*	*, Bran	nd & IV	lodel:					fore sessi			Circle
TRIME	LE 4000	ر د		TRIME	LE				ĺ			er sessior o true Nor	•		Yes or No -If no,
			D/N. Z	22020-0					ŀ			l at antenr ane used'	naht.(Y/1 ?(Y/1		explain "
P/N: 24840 S/N: 3608/	114570			Length, mete					-	Antenna			<u>,</u> (۲/۱)		If yes,
Firmware Versi						~				Eccentric	occupati	on (>0.5 r	nm)? (Y/1	v)	describe.
☐ CamCorder Batter	ry, 12 V DC, E	1110V AC, 🗇 Other	Vehicle	is Parked 40	meters 3	(direction	on) from anten	na.		Any obstr Radio inte			Y / N earby (Y / N		Use Vis. form
Tripod or Ar  Fixed-Leg Tripod, Brand & Model:	□ Collapsible	Int: Check one: e-leg tripod ☐Fixed	Mount .	** A	NTE	NN/	A HEIC	3HT *	**	Before S Meter	ession E	legins: eet	After S Mete		n Ends: Feet
P/N: S/N:	SEC	٥		A= Datur	m point to	o Top of	Tripod (Tr	ipod Heigh	nt)	2.00C			Z.000		
Last Adjustmer	nt date:													十	
Psychromet	er (if used)	Brand & Mod	el:				P if any (Trib	orach/Spac	er)	<u>0.063</u>		***************************************	0.00	3	
P/N:	•			H= Anter	_		. <b>+ B</b> na Referenci	o Boint /AE	, l	2.063	<u> </u>		Z.063	ا چ	
S/N: Last Calibration	or check Dat	·o·		Meters =		·		e Foliti (Ar				ANV uni	sual cond	L	
				Height Er	ntered Ir	nto Rec	eiver = Z	<u>000</u> me	eters.	Be Very I	Explicit	as to wh	ere and h	ow Me	asured!
Barometer (i	if used) Bra			Weather	Tim		Dry-Bu	lb Temp		<b>VetBulb</b>		Rel.			ressure
Model:		Da		Codes	(UT)		Fahrenhe	it Celsius	Fa	ahrenheit	Celsius	Humio	lity inc	nes Hg	millibar
S/N:		Bef	ore											1 1	
		Mid	dle				u. C					A.H.A			
		Aff	er							Pari I					
Remarks, Co	omments o	n Problems, 8	Sketche	es, Pencil I	Rubbir	ng, etc	<b>)</b> :								
		•													
Weather o	codes are requ	uired. Weather da	ata are o	ntional hut en	ncourace	ed *∆	ntenna cor	de comes	from	ant info fi	le furnie	hed hv n	roject coc	rdinət	or.
Data File Name				paoriai but el			dated Statio					ted earlie	<del></del>		CKED
(Standard NGS	Format = aaa	SOIDZ. of laddds.xxx) of Year, s=Session ID,		pendant extension	n ·	Vis Pho	ibility Obstru otographs of ncil Rubbing	iction Form f Station:	n: 🗆 A	ttached	☐ Submit	tted earlie tted earlie	.	BY	
Table of	CODE	PROBLEM	<u> </u>	VISIBILITY		TEN	MPERATU	RE	CL	OUD CO	VER		WIN	ID	
Weather	0	did not occur	Good	d, over 15 mil	ies	Norm	nal, 32º F- 8	80° F	Cle	ar, below	20%	Calm	ı, under 5	mph (	8km/h)
Codes	1	did occur	+	ir, 7-15 miles			ver 80°F (			dy, 20% t		ļ	derate, 5		
	2	- not used -	-	, under 7 mile			pelow 32° F			cast, ove		<del> </del>	, over15		
Examples:		problem, good vi						لنن	L			<u> </u>	rcast, m		
	2000 TIV	, MOUU Vi					12	1 1		, ,, ,, ,, ,		1100 000			

2.175	Station	Designațion	: (chec	k applicable:_	_FBN_	_CBN_	_ PAC;	SAC _B	۷)	Station F	ID, if an	ıy:	Date (U	TC):	
GPS STATIO	N I	\$1\$											1/10	106	- 3
OBSERVATION LOG	ON Genera	Location:				Airport	ID, if any:			Station 4	-Charac	ter ID:	Day of		
April, 16,, 200	3			工-	10					IØ	1Ø		O	10	
Project Name:						Project	Number: GPS-	•		Station S	Serial#(	SSN):	Session	ID:(A,B	,C etc)
	TASK O	eoee 6	<del></del>		т									<u> </u>	
	D83 Latitude			83 Longitude	"	NAD8	3 Ellipsoida	_	ters	Agency F		3	001	120	_
29° 59	Z9.20	ا (ه		07 1.0	7 W	NAVD	88 Orthom			Operator	Full Na	me:			
Observation Se Sched. Start			Epoc Inter	val= <u></u> <sup>[5</sup> Sec	onds	GEOI	D99 Geoid		ters	Phone #:	(	) 5	RANDE	in we	2BB
Actual Start	4:04 Stop	15:18	Elev Masi	ation k = 15 Deg	rees	02011	500 G0014	•	ters	e-mail ac	ldress:				
Receiver Br				enna Code		nd & M	/lodel:			Antenna p			•	•	Circle
1	1E 4000			Compa				sroud 1	olone	Antenna p Antenna c					es or No -If no,
				22020			/	•		Weather of Antenna g			aht. (Y/1 ? (Y/1	•	explain "
P/N: 210 S/N: 33	4A 0436	B	S/N:	02200	2,44	419				Antenna r			· (Y/I	·	If yes,
Firmware Versi	ion:			le Length, met		/				Eccentric	occupatio	on (>0.5 n	nm)? (Y/1	N) de	escribe.
☐ CamCorder Batte	ry, \$\frac{12}{2}\text{ DC, } \pi	110V AC, 🗆 O	ther Vehic	le is Parked <u>50</u>	meters N	<u><b>J</b>(</u> directi	on) from anter	nna.		Any obstru Radio inte			Y/1) arby (Y/1	,	Use /is. form
Tripod or Ar	ntenna Mou			** A	NTE	NN/	A HEI	GHT *	*	Before So		egins: eet	After S Mete	Session E	Ends: Feet
Fixed-Leg Tripod, Brand & Model	: .	⊢leg tripod □	rixed Mount							.,,					
P/N: S/N:	SECO			A= Datu	m point t	o Top of	Tripod (T	ripod Heigh	ıt)	2,000	,		2,00	٥	
Last Adjustmer	nt date:									0, 550				1	
Psychromet	er (if used)	Brand & N	Model:	B=Additi	ional offs	et to AR	P if any (Trì	brach/Spac	er)	.063	·		-063	,	
P/N:	N/A			H= Ante	-					7 00-	,		0 01		
S/N:	77						na Referenc	e Point (AF		2,06	L		2,00		
Last Calibration	n or check Date	9:		Meters : Height E	= Feet x intered l	( (0.304 Into Red	8) ceiver =	Z _ me		Note &/or Be Very E					sured!
Barometer (	if used) Bra	nd & V	Neather	Weather	Tin	7.00		ılb Temp		WetBulb 7	emp	Rel.	% Д	tm. Pres	ssure
Model:			Data	Codes		rc)		eit Celsius	F	ahrenheit		Humic		hes Hg	
S/N:	( )		Before												
\ \	J/A		Middle												
/	/		After			SW [					ttet)				
Remarks, C	omments o	n Problem	s, Sketcl	nes, Pencil	Rubbi	ng, et	c:		-						
	codes are requ	ired. Weath	er data are	optional but e	ncourag					ant_info fi			<del></del>		
Data File Name	e(s): 工 Ø	1001	Ø1. do	*		Vis	odated Stationsibility Obstr	uction Forn	n: 🗆	Attached (	⊐ Submit	ted earlie ted earlie	r	G CHEC BY:	
(Standard NGS where agas=4-Chara	Format = aaa	addds.xxx)			on		notographs o encil Rubbin			Attached ( Attached	Submit ב	ted earlie	r		
Table of	CODE	PROBLE		VISIBILITY		TE	MPERATU	IRE	С	LOUD CO	VER		WII	ND	L
Weather	0	did not od	cur Go	od, over 15 m	iles	Norn	nal, 32º F-	80°F	CI	ear, below	20%	Caln	n, under 5	imph (8k	km/h)
Codes	1	did occı	ur I	Fair, 7-15 mile	s	Hot, o	over 80°F	(27 C)	Clo	udy, 20% t	o 70%	Mo	oderate, 5	to 15 m	nph
	2	- not use		or, under 7 mi			below 32°	`		ercast, ove			g, over15		·
Examples:		<u> </u>		normal temp,					L	ms, poor v		<u> </u>			

	Stati	on Designat	ion: (	check	applicable:	_ FBN_	_ CBN	PAC	SACB	VI)	Station I	PID, if ar	ıy:	Date (UT	D): ,			
GPS STATIC	N NC	OR	-1-2		Airport ID, If any: P a L 3 SH Project Number: GPS: GPS: GPS: GPS: ADB33 Longitude O5 59,15 J Good NaVD88 Orthometric Ht. Gestion Hervale 15 Seconds leavel 5 Degrees NAVD88 Orthometric Ht. GPS: GPS: GPS: GPS: GPS: MAD83 Ellipsoidal Height meters NAVD88 Orthometric Ht. GPC Degretor Full Name: GPC Degrees Antenna Code*, Brand & Model: COMPAC L1/L2 W/GT. Place Antenna plumb before seesion? GPS: GPS: GPS: GPS: MAD83 Longitude O5 59,15 J GPS: NAVD88 Orthometric Ht. GPS: GPS: MAD88 Ellipsoidal Height meters NAVD88 Orthometric Ht. GPS: GPS: GPS: MAD83 Longitude O5 59,15 J GPS: MAD83 Clipsoidal Height meters NAVD88 Orthometric Ht. GPS: GPS: GPS: GPS: GPS: GPS: GPS: GPS:		0/06											
ÖBSERVATI LOG	A I CILIC	eral Location	າ:				Airport	ID, if any:			Station 4	1-Charac	ter ID:	Day of Ye	ar:			
April, 16, 200		OZL	EANS	> P	ae st	+					OP	LZ		01	0			
Project Name:		AD DER	(a 5)	or 2	- Di1	2	Project				Station 9	Serial # (	SSN):	Session II	D:(A,B,C etc)			
	D83 Latitude				<del></del>		NADS	3 Ellinsoid	al Height		Agency	Full Nam	e.		1			
0	' .	" ,	90	^		",		·	me	ters	Agency	- III	30	100	ic			
Observation S	<del> </del>	<u> </u>	<del></del>	Enach			NAVE	88 Orthon		toro				A A T CA S	al No RB			
Sched. Start _	Sto		_	Interva	al= <u>_15</u> Sed		GEO	D99 Geoid		leis	Phone #	: (						
Actual Start 1	5:36 Sto	op 16:3	<u> </u>	Mask	= <u>15</u> De	grees			me	ters	e-mail a	ddress:	101	We D	,			
Receiver B											1 '							
TRIMI	BLE 40	00 E	,	(	loupac	ノレ	1/12	W/GT.	. plane	_	Antenna	oriented to	true No	rth? (Y/N)	-If no,			
P/N: 2100	0-31			P/N:	22020	, - 100	>						ter session? (Y/N) Yes or to true North? (Y/N) -If n it at antenna ht. (Y/N) explaine used? (Y/N) "  used? (Y/N) If ye described to the source nearby (Y/N) Use it is source nearby (Y/N) Vis. for source nearby (Y/N) Vis. for source nearby (Y/N) Vis. for session Ends Meters Feet  2.003					
S/N: 334. Firmware Vers		>					419							Day of Year:  OIO  Session ID:(A,B,C)  B ZAND ON CONTROL (Y/N)  Session? (Y/N) Yes  North? (Y/N) If  Sed? (Y/N)  Sed? (Y/N)  After Session Er  Meters Fe  Z.003  Unusual conditions.  where and how Meast  el. % Atm. Press  midity Inches Hg. m  Day project coordinator.  arlier arlier arlier  arlier LOG CHECK  BY:				
☐ CamCorder Batte	- /				•		E man	ion) from cata	nna			•	•	D: Day of Year:  O! O  D: Session ID:(A,B,C)  Session ID:(A,B,C)  B Z A D O CF  W L D. C  ession? (Y/N) Yes  North? (Y/N) Yes  North? (Y/N) -If  Itenna ht. (Y/N) exp  sed? (Y/N)  Comparison of the comparison of				
	/ ~			4 GI II CIB							<u> </u>				Vis. form			
Tripod or All Fixed-Leg Tripod Brand & Mode	i, 🗆 Coliaps	sible-leg tripod		ount	** #	ANTE	ENN	A HEI	GHT *	*			-					
P/N: S/N:	200	O			A= Dat	um point	to Top of	f Tripod (T	ripod Heigh	ıt)	2,000	5		re session? (Y/N) Cinesession? (Y/N) Hyes of true North? (Y/N) expire used? (Y/N) descove 10°? (Y/N) Usource nearby (Y/N) Vis. 1 (>0.5 mm)? (Y/N) Vis. 1 (>0.5 mm)? (Y/N) Usource nearby (Y/N) Vis. 1 (>0.5 mm)? (Y/N) Usource nearby (Y/N) Vis. 1 (>0.5 mm)? (Y/N) Usource nearby (Y/N) Vis. 1 (>0.5 mm)? (Y/N) Usource nearby (Y/N) Vis. 1 (Meters Feed 2.00)  2.003  NY unusual conditions sto where and how Measure Rel. % Atm. Pressultinches Hg miles.				
Last Adjustme	nt date:				B			D 16 (77-1	'					e session? (Y/N) Circ session? (Y/N) Yes of the session? (Y/N) Yes of the session? (Y/N) -If results and the session? (Y/N) -If results and the session? (Y/N) -If results and the session and				
Psychrome	ter (if used	d) Brand 8	& Model	l:					bracn/Spac	ег)	.063			ssion? (Y/N) Yes of a North? (Y/N) -If reference ht. (Y/N) explused? (Y/N) "  (Y/N) If yes of the property of				
P/N:	4/	A			1		_		ce Point (AF	5 <b>5</b> /	7.063	_		session? (Y/N) Circ ssion? (Y/N) Yes of the North? (Y/N) -If replayed? (Y/N) sused? (Y/N) sused? (Y/N) sused? (Y/N) sused? (Y/N) Used to the nearby (Y/N) Used to the nearb				
S/N: Last Calibratio	n or check F	)ate:							00 1 01111 (71)	ι, /			ANY uni	session? (Y/N) Circ ession? (Y/N) Yes of the North? (Y/N) -If It antenna ht. (Y/N) expl used? (Y/N) "  ? (Y/N) If ye >0.5 mm)? (Y/N) desc the 10°? (Y/N) Us the 10°? (Y/N) Vis. f  ns: After Session End Meters Fee  2.003  Y unusual conditions. to where and how Measur  Rei. % Atm. Presst inches Hg mill				
Last Sampratis					Height	Entered	Into Re	ceiver =	<u> </u>	eters.								
Barometer (	(if used) B	rand &	Weath Data															
Model:			Befor	-+	Codes	- 1 - 1 (U	10)	rantenn	en Ceisius		rantenneit	Ceisius			s ng milibar j			
S/N:	J/A	,	Middl			Sept.	Augul July		i estate.			, the c j east 1 d	esta tete Kalifet					
	7"					Marana da		ellerier Erdekter	i didina					Palja 1985au ang di galingi				
			Afte															
Remarks, C	comments	on Proble	ems, Sk	etche	es, Penci	l Rubb	ing, et	c:										
		•																
														Session ID:(A,B,C  3001				
Weather	codes are re	equired. We	ather data	a are o	ptional but	encoura	ged. */	Antenna co	de comes	from	n ant_info f	ile furnis	hed by r	project coor	dinator.			
Data File Nam	e(s):	<del></del>					Uı	odated Stati	on Descript	ion: 🏻	Attached	☐ Submit	ted earlie	r LOG	CHECKED			
(Standard NGS where aaaa=4-Char	S Format = a		x)		ependant extens	sion	Ph	notographs (	of Station:		Attached				BY:			
Table of	CODE		BLEM		<del></del>	T	TE	MPERAT	JRE	С	LOUD CO	VER		WINI	)			
Weather	0	did not	t occur	Goo	d, over 15 r	niles	Norr	mal, 32° F-	80° F	CI	lear, below	20%	Calr	n, under 5m	iph (8km/h)			
Codes	1	did o	ccur	Fa	air, 7-15 mil	es	Hot,	over 80°F	(27 C)	Clo	udy, 20%	to 70%	М	oderate, 5 t	o 15 mph			
	2	- not ı	used -	Poo	r, under 7 m	niles	Cold,	below 32°	F (0 C)	Ov	ercast, ove	er 70%	Stron	D: Day of Year:  O! O  D: Day of Year:  O! O  D: Day of Year:  O! O  D: Day of Year:  O! O  D: Day of Year:  O! O  B Zand on Use of Year:  Session?  (Y/N)  Session?  (Y/N)  Session?  (Y/N)  Session?  (Y/N)  Session?  (Y/N)  Separation of Year:  (Y/N)  Separation of Year:  O! O  B Zand on Use of Year:  (Y/N)  Session?  (Y/N)  Session?  (Y/N)  Separation of Year:  O! O  B Zand on Use of Year:  (Y/N)  Session?  (Y/N)  Separation of Year:  O! O  B Zand on Use of Year:  (Y/N)  Session ID:(A,B,C  Session ID:				
Examples:	00000 = N	lo problem,	good visit	oility, n	normal temp	, clear,	calm wi	nd 1	2121 = P	roble	ms, poor	visibility,	hot, ov	ercast, mo	derate wind			

	Statio	n Designati	on:	(check a	pplicable:_	_ FBN	CBN_	PAC	SACBN	И) -	Station PIE	, if any	r:	Date (UTC	·):
GPS STATIO	Ñ	ORL	3											1/10	106
OBSERVATI LOG	ON Gener	al Location	:		_		Airport	ID, if any:			Station 4-C	haracte	er ID:	Day of Yes	ar:
April 16, 200	Ď3	OFLE	ANS	F	Porusi	~					DRL	3		01	0
Project Name:				<b>.</b> .	_	,	Project	Number:			Station Ser	ial # (S	SN):	Session ID	):(A,B,C etc)
	T-AS1	L ORDE	_			<u>4/3</u>	LNADO		al I laimbi		A ====	II Nama			1
۱ ۵	D83 Latitude	" 1	90		Longitude بر سرو	,		3 Ellipsoid		ters	Agency Fu		37	100	NC
Observation S	LII,12			Enoch	5 55,3		NAVD	88 Orthon			Operator F		ne: NA	ike P	¥10 ( )
Sched. Start _				Interval	= <u>15</u> Sec	onds	GEOII	D99 Geoid		ters	Phone #: (	)	, (00		
Actual Start	16:46 Stop	1714	17	Mask =	on <u>15</u> Deg	grees			me	ters	e-mail addı	ess:			
Receiver B	rand & Mod	del:			na Code						Antenna plui Antenna plui			, ,	Circle Yes or No
TRIN	LBLE L	,0∞ c∈	-	C	oupoc	大 し	1/12	w/gr	· plan	و	Antenna orie Weather obs	ented to	true Nort	h? (Y/N)	-lf no, explain
P/N: 2160	00-31		.	P/N:	22020	- 00	>				Antenna gro				explain
P/N: 2160 S/N: 334 Firmware Vers	1.A 9436	ø			02200		419				Antenna rad			(Y / N)	If yes,
☐ CamCorder Batte	_		1 Other		Parked <u>50</u>		/ (directi	ion) from ante	nna		Eccentric oc Any obstruct	ions abo	ove 10°?	(Y/N)	describe. Use
								<u></u>			Radio interfe				Vis. form
Tripod or A	( Collegeit	JNT: Chec le-leg tripod		ount	** A	NT	ENN	A HEI	GHT *	*	Meters	Fe		Meters	Feet
Brand & Mode P/N:	li seco											1.			1
S/N: Last Adjustme	nt date:				A= Datu	ım point	to Top of	Tripod (T	ripod Heigh	t)	2,000			2.000	
Psychrome	ter (if used	Rrand 8	Mode		B=Addi	tional of	fset to AR	P if any (Tr	ibrach/Spac	er)	. 063			,063	
1 Sycinomic	to: (II doca		, MOGO		H= Ante	enna He	ight = A	\ + B					ı İ		
P/N: S/N:	N	A			= Datu	ım Poin	t to Anten	na Referen	ce Point (AF	RP)	2,063			2.063	
Last Calibratio	n or check Óa	ite:			Meters Height F	= Feet	x (0.304 Linto Rei	·8) ceiver =	2 me	eters.	Note &/or sk Be <b>Very Ex</b>	etch A	<b>NY</b> unus	sual conditions	ons. / Measured!
Barometer (	(if used) Br	and &	Weath	ner V	Veather	Cycles 1	ime	Jan Artis	ulb Temp		WetBulb Te	14.00	Rel. %		ı, Pressure
Model:	(,		Data	a (	Codes		JTC)		eit Celsius		ahrenheit Ce		Humid		s Hg millibar
S/N:	( /		Befo	re											
0.71	NA		Midd	le											
	, .		Afte	r		eigh.							#57 E		
Remarks, C	comments	on Proble	ems, Sl	cetche	s, Pencil	Rubb	ing, et	C:							j
												• • • •	1 *		II
	codes are rec	•		•	tional but e	encoura		Antenna co odated Stati					ed by preded		CHECKED
Data File Nam	.,	RL30'		AT			∨i:	sibility Obst notographs	ruction Forn	n: 🗗	Attached D	Submitte	ed earlier ed earlier ed earlier	•	BY:
(Standard NGS where aaaa=4-Char				cx=file depe	endant extensi	ion		encil Rubbin			Attached	- as; inte	Ja Garrier		
Table of	CODE	PROE	LEM	V	'ISIBILITY		TE	MPERATI	JRE	С	LOUD COVE	ER .		WIND	
Weather	0	did not	occur	Good	, over 15 m	niles	Norr	nal, 32º F-	80°F	Cl	ear, below 20	0%	Calm	, under 5m	ph (8km/h)
Codes	1	did o	ccur	Fair	r, 7-15 mile	es	Hot, o	over 80°F	(27 C)	Clo	udy, 20% to	70%	Мо	derate, 5 to	15 mph
	2	- not ι	sed -	Poor,	under 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, over 7	70%	Strong	j, over15 m	ph (24km/h)
Examples:	00000 = No	problem,	good visi	bility, no	rmal temp	, clear,	calm wir	nd 1	2121 = P	robler	ms, poor vis	ibility,	hot, ove	rcast, mod	erate wind

	<b>,</b>   /	Designation: \ Lここ	(ched	ck applicable:_	_ FBN_	_ CBN_	_ PAC S	SACBM	1)	Station F	. /	y: 		(UTC):	96
GPS STATIC OBSERVATION	ON General	Location:	<del></del>			Airport	ID, if any:			Station 4	-Charac	ter ID:	Day o	of Year:	
LOG April 16, 200	3 <	SEA I NO	U	Near	La	KE S	hore			ALC	0			011	
Project Name:				10000			Number:			Station S	Serial # (	SSN):	Sess	ion ID:(/	A,B,C etc)
IPET	TASK	GEDER			/3		GPS-					:			
1 .	D83 Latitude	. ,	0	083 Longitude	11	NAD83	3 Ellipsoida	al Height met	ers	Agency I	Full Nam	130	$\infty$ 1	IN	C.
30° 61				06 46,2	26 W	NAVD	88 Orthom		.0.0	Operator	Full Nar	me:	11.1	re T	DIAL
Observation So Sched. Start	ession Times (	UTC):		rval= <u>[5</u> Sec		GEOI	D99 Geoid	met Height	ers	Phone #	: (	)	(115	\L _	7,500
Actual Start 1	2:41 Stop	21:30	Elev Mas	vation k = <u>15</u> Deg	grees	0201.	200 000.0	met	ers	e-mail a	ddress:				
Receiver Br				tenna Code	•	/				Antenna p			-	Y / N) Y / N)	Circle Yes or No
Terusi	E 4000 St	<b>ا</b>	(	compact	4	1/12	W/64	2. plan	e_	Antenna o	oriented to	true Nor	th? (\	Y/N)	-lf no, explain
P/N: 210	00-31		P/N	22020	/ اک اک	Ö	,			Antenna g			•	Y/N)	"
S/N: 334 Firmware Vers	340430Z	<del>-</del>		: 0220		OH				Antenna r				Y / N)	If yes,
☐ CamCorder Batte	. ,			cle is Parked 50		≤(direction	on) from anten	na.		Eccentric Any obstr Radio inte	uctions ab	ove 10°?	· ()	Y/N)	describe. Use Vis. form
Tripod or Ar	, 🛘 Collapsible	nt: Check o	ne: Fixed Mount	** A	NTE	ENNA	A HEIC	3HT *	*		ession B		Afte	er Sessic leters	on Ends: Feet
P/N: S/N:	3000	•		<b>A=</b> Datu	ım point	to Top of	Tripod (Tr	ipod Height	t)	2.00			2.0	$\infty$	
Last Adjustmer	nt date:	·		D=4-1-12		AD	D if any (Tulk		oz/						
Psychromet	ter (if used)	Brand & N	/lodel:	<del>,</del>			P if any (Trib	oracn/Space	er)	<i>.0</i> 63			,06	,3	
P/N:	N/A			H= Ante		-	<b>∖ + D</b> na Referenc	e Point (AR	(P)	2,063	3		2,0	263	
S/N: Last Calibration	/ n or check Date	e:		Meters	= Feet	x (0.304)	8)	_		Note &/or	sketch /	ANY unu	isual c	ondition	s.
				Height E	ntered	Into Red	ceiver =	<u>ム</u> me	ters.	Be Very I	Explicit	as to wh	ere an	d how M	easured!
Barometer ( Model:	(if used) Bra	nd & V	Veather Data	Weather Codes		me TC)		llb Temp eit Celsius		WetBulb ahrenheit		Rel. <sup>6</sup> Humid			Pressure Ig millibar
- 0/04	. ( / a	Г	Before			7 <b>.</b> 1					igtir-			¥	
S/N: 4	NY PE		Middle				7746					MA.		8. N.T	
			After												
Remarks, C	comments of	n Problem	s, Sketo	hes, Pencil	Rubb	ing, et	C:								<del></del>
·										•					
	•				•										
·															
									_						-1
	codes are requ			optional but e	encoura		Antenna co odated Statio				ile furnis				ator. 
Data File Nam (Standard NGS where aaaa=4-Char	S Format = aaa	addds.xxx) of Year, s=Sessio		dependant extens	ion	Vis Ph	sibility Obstr notographs c encil Rubbing	uction Form of Station:	n: 🗆	Attached	☐ Submit	ted earlie	r		Y:
Table of	CODE	PROBLE		VISIBILITY	1	TE	MPERATU	IRE	С	LOUD CC	VER			WIND	
Weather	0	did not oc	cur G	ood, over 15 m	niles	Norr	nal, 32° F-	80° F	CI	ear, below	<i>i</i> 20%	Calr	n, unde	er 5mph	ı (8km/h)
Codes	1	did occu	ur	Fair, 7-15 mile	es	Hot, o	over 80°F	(27 C)	Clo	udy, 20%	to 70%	М	oderate	e, 5 to 1	5 mph
	2	- not use	d-P	oor, under 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ove	er 70%	Stron	g, over	r15 mph	(24km/h)
Examples:	00000 = No	problem, god	od visibilitv	. normal temp	. clear.	calm wir	nd 1	2121 = Pi	roble	ms, poor	visibility.	hot, ov	ercast,	, moder	ate wind

	Station	Designation:	(chec	k applicable:	FBNC	BN PAC S	AC _BM			ıy:	Date (UTC)	:
GPS STATIC	À Al	48						AUDA	129		01	1
OBSERVATION LOG	ON Genera	l Location:			Airı	port ID, if any:		Station 4		ter ID:	Day of Year	:
April 16,,200	3 NEW	ORLEANS	S/CIT	y PARK				A	48		JAN 11	, 2006
Project Name:						oject Number: GPS-		Station S	Serial # (	SSN):	Session ID:	(A,B,C etc)
NA	D83 Latitude		NAC	83 Longitude	N/	AD83 Ellipsoida	l Height	Agency F	ull Nam	ne: 20	SINK	
29°59'	21.05	"	10°0	5 14.20	<i>ف</i> "   ۲۷	AVD88 Orthome	mete	ers Operator	Full Na	•	WEY JOHN	
	ession Times ( Stop			val= Seco	ndo	EOID99 Geoid I	mete			) Z1Z (		•
Actual Start 1	Z:SU Stop	21:31	Elev Mas	ation k = Degr			mete	ers e-mail ac	dress:	สมอริง	N@ Avers	ASSOCIATES
	rand & Mode & LE 400			enna Code* TRIMBLビ 22020-0	C	& Model:		Antenna p Antenna p Antenna c Weather c	olumb bef olumb afte oriented to observed	ore session? or session? o true North	n? (Y/N) P (Y/N)	Circle Yes or No -If no, explain
S/N: <b>3&amp;\&amp; A</b> Firmware Vers	114570	110V AC. □ Oth	S/N: Cab	le Length, mete	0907 ers:	direction) from antenr	na.	Any obstru	occupatio	on (>0.5 m pove 10°?	(Y/N) m)? (Y/N) (Y/N)	If yes, describe. Use
	•			·				_			arby (Y / N)  After Sess	Vis. form
Fixed-Leg Tripod Brand & Model	ntenna Mou i, ロ Collapsible l:	e-leg tripod		** A	NTEN	NA HEIG	3HT **	Meter		eet	Meters	Feet
P/N: S/N: ₋ast Adjustmei		•		A= Datum	m point to To	op of Tripod (Tri	pod Height)	Z.000	<u> </u>		Z.000	
Psychromet	ter (if used)	Brand & M	lodel:	B=Additio	onal offset to	o ARP if any (Trib	rach/Space	0%3			0.063	
P/N:				1	nna Height m Point to A	= A + B .ntenna Reference	e Point (ARI	7.063			z.063	
S/N: _ast Calibration	n or check Dat	e:		Meters = Height En	Feet x (0.	.3048) Receiver = <b>Z_2</b>	<u>ාරර</u> met	Note &/or ers. Be <b>Very E</b>	sketch /	ANY unus	sual condition re and how l	ns. Measured!
Barometer ( Model:	(if used) Bra	ind & W	/eather Data	Weather Codes	Time (UTC)	Dry-Bul Fahrenhei	b Temp it Celsius	WetBulb 7		Rel. % Humidi		Pressure Hg millibar
		E	Before				Alan Salah					
/N:		- P	/liddle	·								
			After								1 1 2 2 2 2 2	
Remarks, C	comments o			hes, Pencil F	Rubbing	, etc:		4 . 1*				
	codes are requ			optional but en	ncouraged.	. *Antenna cod		from ant_info fi		hed by pr ted earlier	<del>-</del>	nator. HECKED
	-/-\. A . A	~~ ~ " ! !	CHOT			Visibility Obstru Photographs of	ction Form: Station:	☐ Attached ( ☐ Attached (	⊐ Submit	ted earlier ted earlier ted earlier		BY:
oata File Nam Standard NGS	S Format = aaa			dependant extension	n	Pencil Rubbing	of Mark:	☐ Attached				. [
Data File Nam Standard NGS here aaaa=4-Char	S Format = aaa	addds.xxx)	n ID, xxx=file	dependant extension	n			CLOUD CO	VER		WIND	
Data File Nam Standard NGS here aaaa=4-Char Table of	Format = aaa acter ID, ddd=Day CODE	addds.xxx) of Year, s=Sessio PROBLE	n ID, xxx=file	VISIBILITY		Pencil Rubbing	RE	CLOUD CO		Calm		h (8km/h)
Data File Nam Standard NGS here asaa=4-Char Table of Weather	S Format = aaa racter ID, ddd=Day CODE	addds.xxx) of Year, s=Sessio PROBLE did not occ	n ID, xxx≖file Mi cur Go	VISIBILITY ood, over 15 mil	les i	Pencil Rubbing  TEMPERATUI  Normal, 32° F- 8	RE 30° F	CLOUD CO	20%		, under 5mpl	
Data File Nam Standard NGS	Format = aaa acter ID, ddd=Day CODE	addds.xxx) of Year, s=Sessio PROBLE	n iD, xxx=file  M  Gur Go	VISIBILITY	les i	Pencil Rubbing	RE 30° F 27 C)	CLOUD CO	20% o 70%	Mod		15 mph

1 2004 (\$10)

25. 88° 58° 60° C.	Station Design	ation:	(check	applicable:_	FBN	CBN	PAC S	AC BM	1)	Station F	PID, if an	v:	Date (UTC)	:
CDO CTATION		RL3	(555						<b>'</b>		•	,	11/1/0	
GPS STATION OBSERVATION	General Locati					Airport	ID, if any:			Station 4	-Charac	ter ID:	Day of Yea	
LOG April 16, 2003						·				ORL	.3		011	
Project Name:	<u> </u>				F	Project	Number:			Station S		SSN):	Session ID:	(A,B,C etc)
IPET	-TASH	ROKI	R/	-50W-	Phis	12/	GPS-						1	
NAD83 L			NAD8	3 Longitude		NAD8	3 Ellipsoida	-		Agency	Full Nam	e: 30	61 Inc	
30° 00' 41	1.11 2	91	<u>0°05</u>	<u>5 55.2</u>	9 0	NAVD	88 Orthome	met etric Ht.	ers	Operator	Full Na	ne: 13	carlon	habb
Observation Session Sched. Start		_	Epoch Interv	n al= <u>15</u> Sec	onds		099 Geoid I	met	ers	Phone #		)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Actual Start 16:16	Stop <u>17;</u>	20	Mask	tion = <u>15</u> Deg	grees			met	ers	e-mail a	ddress:			
Receiver Brand	& Model:		Ante	nna Code	*, Bran	d & IV	lodel:	,		Antenna p				Circle Yes or No
Trimble 4			1	2020-0		wgi	רק להיינים	INNE		Antenna d	oriented to observed	true Nor at antenn	th? (Y/N) aht. (Y/N)	-lf no, explain "
P/N: 21000-31 S/N: 2343 100				22020010 2220010					ŀ	Antenna i	•		(Y / N)	If yes,
S/N: 3-343 Jay? Firmware Version:				Length, met		8_					occupatio	n (>0.5 n	nm)? (Y/N)	describe. Use
☐ CamCorder Battery, 回	12V DC,	☐ Other	Vehicle	is Parked <u>50</u>	meters	(direction	on) from antenr	ıa.		•			earby (Y / N)	Vis. form
Brand & Model:	Collapsible-leg tripo	** <b>A</b>	NTE	NNA	A HEIG	** TH	*	Before S Meter	ession Be	egins: eet	After Sess Meters	sion Ends: Feet		
P/N: S/N: Last Adjustment date	5 L CO e:			A= Datu	ım point to	o Top of	Tripod (Tri	pod Height	1)	2,000			7.000	
	13/13/0		-1.	B=Addit	ional offse	et to AR	P if any (Trib	rach/Space	er)	. 162	l		,063	
Psychrometer (if		i & iviou	ei.	H= Anto	nna Heigh	h+ = Δ	+ B		_	3			(-05	
P/N: NY	4			1	•		na Reference	Point (AR	:P)	2,063	·		2.013	
S/N: Last Calibration or cl	heck Date:				= Feet x			/2A/) mai					isual conditio	
Deremeter (if us	od) Prand 9	Weat	thor	Weather	and some	5,44 1	A			A syst	en a ven et		an I was to	ve alliet
Barometer (if use Model:	eu) bianu &	Da		Codes	Tim (UT)			b Temp t Celsius		WetBulb ahrenheit		Rel. <sup>c</sup> Humic		Pressure Hg millibar
		Befo	ore		THE TOPA		Trucki	Ala e j		485				
- 11/A								4	1 -1					
S/N: N/A	,	Mid	+		机系统									
S/N: N/A			dle											
<b></b>	nents on Prol	Aft	dle er	as Dancil	Rubbir									
<b></b>	nents on Prol	Aft	dle er	es, Pencil	Rubbir									
<b></b>	nents on Prol	Aft	dle er	es, Pencil	Rubbir		c:					The Control of the Co		
<b></b>	nents on Prol	Aft	dle er	es, Pencil	Rubbir		o:					The second secon		
	nents on Prol	Aft	dle er	es, Pencil	Rubbir		: :					Harris Communication (Communication Communication Communic		
<b></b>	nents on Prol	Aft	dle er	es, Pencil	Rubbir		e: .							
Remarks, Comm	nents on Prol	Aft	dle er Sketch			ng, et		le comes	from	ant_info f	ile furnis	hed by p	project coordi	nator.
Weather codes  Data File Name(s):  (Standard NGS Form	s are required. V  ORL 3 0 2 nat = aaaaddds.	Aft  Diems, S  /eather da	dle er Sketch	optional but e	encouragi	ed. *A	Antenna coc odated Station sibility Obstru otographs of	n Description ction Form Station:	on: 🗆 /	Attached Attached	ile furnisl □ Submit □ Submit	ted earlie ted earlie	project coordi	nator. CHECKED BY:
Weather codes  Data File Name(s):  (Standard NGS Form where aaaa=4-Character ID	s are required. V  ORL 3 0 i  nat = aaaaddds 0, ddd=Day of Year, s	/eather da	dle er Sketch	optional but e	encouragi	ed. *A	Antenna coc odated Station sibility Obstru otographs of oncil Rubbing	n Description ction Form Station: of Mark:	on: 🗆 / n: 🗆 /	Attached Attached Attached Attached	☐ Submit ☐ Submit ☐ Submit	ted earlie ted earlie	project coordi	CHECKED
Weather codes  Data File Name(s):  (Standard NGS Form where aaaa=4-Character IC  Table of C	s are required. V  ORL 3 0 i  mat = aaaaddds. D, ddd=Day of Year, s  CODE PR	Aft plems, S /eather da // D / (XX) -Session ID;	dle er Sketch	optional but e ependant extensi VISIBILITY	encourag on	ed. *A Up Vis Ph Pe TE	Antenna coo dated Station sibility Obstru otographs of sncil Rubbing	n Description ction Form Station: of Mark:	on: [] / n: [] / CL	Attached Attached Attached Attached -OUD CO	☐ Submit ☐ Submit ☐ Submit	ted earlie ted earlie ted earlie	project coordi r LOG ( r	CHECKED BY:
Weather codes  Data File Name(s):  (Standard NGS Form where aaaa=4-Character ID  Table of C  Weather	s are required. V  ORL 3 0 2  nat = aaaaddds. 0, ddd=Day of Year, s  CODE PRO  did r	Aft Diems, S  /eather da  // D /	dle er sketch	ependant extensi VISIBILITY  od, over 15 m	encourage on	ng, etc	Antenna coo dated Station sibility Obstru otographs of sncil Rubbing MPERATU nal, 32° F- 8	n Description Cition Form Station: of Mark:  RE	on:	Attached Attached Attached Attached COUD CO	Submit Submit	ted earlie ted earlie ted earlie Caln	oroject coordi r LOG ( r WIND n, under 5mp	CHECKED BY: oh (8km/h)
Weather codes  Data File Name(s):  (Standard NGS Form where assa=4-Character ID  Table of C	s are required. V  ORL 3 0 2  nat = aaaaddds. 0, ddd=Day of Year, s  CODE PR  0 did r  1 did	Aft plems, S /eather da // D / (XX) -Session ID;	dle er Sketch  ata are company  xxx=file do Good	optional but e ependant extensi VISIBILITY	encourage on niles	ed. *A Up Vis Ph Pe TE Norn Hot, c	Antenna coo dated Station sibility Obstru otographs of sncil Rubbing	n Descriptin Descriptin Description: Of Mark:  RE  30° F	on: ☐ / n: ☐ / CL Cle	Attached Attached Attached Attached -OUD CO	Submit Submit VER	ted earlie ted earlie ted earlie Caln	project coordi r LOG ( r	CHECKED BY: oh (8km/h)

			_												
		Designation:	•	applicable:_	_FBN_	_ CBN_	_ PACS	SACBM	1)	Station F	りD, if an れんかつ	y:/	Date (U		,
GPS STATION		7 U14	9			Λ:	ID if any	<u></u>		Station 4	Characi	10:		1186	<i>2</i>
LOG	Conciai	Location:				Airport	ID, if any:			Station 4			Day of Y	ear.	
April 16, 2003 Project Name:						Project	Number:	<del></del>		Station S			<i>Session</i>	ID:(A	,B,C etc)
,	- TASKO	RABLL	- 56h	1- Phase		•	GPS-					·	j	,	.,2,0 0:0,
	83 Latitude	u		33 Longitude	u	NAD8	3 Ellipsoida			Agency I	-uli Nam	e: 3 a	701 T.	N	÷ ,
300010	08.40	90	0	5 52.	63	NAVD	88 Orthome	meto etric Ht.	ers	Operator	Full Nar	ne:Br	andon	. La	266
Observation Ses	ssion Times (t Stop _	JTC):		al= <u> </u>	onds	GEOI	D99 Geoid I	mete Height		Phone #		)			
Actual Start /	5/10 Stop_	16:11	Eleva Mask	tion = <u>/5</u> Deg	grees	02012		met	ers	e-mail a	ddress:				
Receiver Bra			Ante	enna Code	*, Brar	nd & M	lodel:	0 1		Antenna p Antenna p			•	•	Circle Yes or No
Trimbl	- 400	0 55		mpse L		z V	rlgrour	apire	-G	Antenna o	oriented to observed	true Nor at antenr	th? (Y/1) naht. (Y/1)	N)	-If no, explain
P/N: 31000- S/N: 3343	-37	•		22820-6 0220010					-	Antenna g					
Firmware Version	on:		Cable	E Length, met	ers:						occupatio	n (>0.5 r	1 / Y) 1 / Y)	N)	If yes, describe.
☐ CamCorder Battery	, d/12V DC, 🗆	110V AC, □ Other	Vehicle	is Parked <u>SØ</u>	meters 💆	سر directi <u>) سرح</u>	on) from anten	na.		Any obstr Radio inte			Y / N earby (Y / N	•	Use Vis. form
Tripod or Ant © Fixed-Leg Tripod, Brand & Model:		nt: Check one leg tripod 🛭 Fixe		** A	NTE	ENNA	A HEIC	3HT **	*	Before S Meter	ession Be s Fe	egins: eet	After S Mete		n Ends: Feet
P/N: S/N: Last Adjustment	SBC t date:	. <i>D</i>		A= Datu	ım point t	to Top of	Tripod (Tri	ipod Height	i)	2,000			2.00	ė l	
Psychromete	/2,	112/05 Prond 8 Ma	doi:	B=Addit	ional offs	set to AR	P if any (Trib	rach/Space	er)	,063			1863	-	
Psychromete		DIAIIU & IVIU	idei.	H= Ante	nna Heid	oht = A	+ B							十	
P/N: S/N:	NA				-		na Reference	e Point (AR	P) -	2.063	>		2.06	3	
Last Calibration	or check Date	e:		Meters	= Feet >	k (0.304 Into Red	8) ceiver <del>≂∕</del> ∡	<i>000</i> met	ters. I	Note &/or Be <b>Very I</b>	sketch A	NY unu	isual cond ere and h	ditions ow M	s. easured!
Barometer (if	f used) Bra	nd & We	ather	Weather		me		lb Temp	T.	VetBulb '		Rel. '	April 1	Dr. Say	ressure
Model:			Data	Codes		TC)		it Celsius		hrenheit		Humid	dity inc	hes H	g millibar
S/N:	VA	Be	efore		arti										
		Mi	iddle		a plant										fin and
		A	\fter				ir Digiralias i								
Remarks, Co	omments or	n Problems,	Sketch	ies, Pencil	Rubbi	ing, et	c:	·							
	·														
Weather c	odes are requ	ired. Weather	data are	optional but e	encouraç	ged. */	Antenna cod	de comes	from a	ant_info f	ile furnisl	hed by p	oroject co	ordina	ator.
Data File Name	Format = aaa	addds.xxx)				Vi:	odated Statio sibility Obstru notographs o	uction Form f Station:	1: 0 A	Attached Attached	☐ Submit ☐ Submit ☐ Submit	ted earlie	er		IECKED Y:
where aaaa=4-Charac	cter ID, ddd=Day o	of Year, s=Session I		<del>_</del>	on		encil Rubbing	·		Attached OUD CC	VER		WII	ND.	
Table of	CODE	PROBLEM	_	VISIBILITY	عمان		MPERATU			ar, below		Cale	n, under s		(8km/h)
Weather	0	did not occu	_	od, over 15 m			nal, 32° F-			· · · · · · · · · · · · · · · · · · ·					<u> </u>
Codes	1	did occur		air, 7-15 mile	— <u>-</u> -		over 80°F (	`		dy, 20%			oderate, 5		
F	2	- not used - problem, good		or, under 7 m			below 32° l	- (0 C) 2121 = Pr		rcast, ove		<u> </u>	g, over15		<u> </u>
Examples:	_ บบบบบบ == เงก เ	oropiem, apoa	VISIDIIITV.	nomial temb.	. ciedi. (	Jann Wil	iu Tz	4141 - FI		io, puul	ΛΙΘΙΝΙΙΙΓΑ'	TIUL, UV	vivast, li	JUGGIC	ALC: WILLIA

20 87 W. W.	Statio	n Designati	on: (	check a	applicable:_	_ FBN_	_ CBN_	PAC S	SAC _BN	<b>/</b> )	Station I	PID, if an	ıy:	Date (	(UTC):	-
GPS STATIC	ON Z	SSE									BJ	1355	•	2/1	11/06	1
OBSERVATI	ON Gene	ral Location	:				Airport	ID, if any:			Station 4	4-Charac	ter ID:	Day o	f Year:	
LOG April 16, 200	3 21	MESH	OKE	840	VY						£ 55	E		070	1	
Project Name:							Project	Number:			Station	Serial # (	(SSN):	Session	on ID:(	A,B,C etc)
	T-TAS				•••	3		GPS-								
	.D83 Latitude '	a	0.11	NAD83	Longitude	" رے ہ	NAD8	3 Ellipsoida	_	ters		Full Nam	_			
5001			90		78,8	)	NAVD	88 Orthome	etric Ht.		Operato	r Full Na	me: B	rena	don h	166
Observation S Sched. Start _	Sto	p	•	Elevation	sec on .		GEOII	D99 Geoid	Height	ters	Phone #		)			
Actual Start_	13.1 <i>5</i> Sto	p <u>1418</u>	7	Mask =		grees			me	ters	e-mail a					
Receiver B			İ		ına Code							plumb bef plumb afte			′/N) ′/N)	Circle Yes or No
Trim61	2 4000	35	-	¥ 100	tte (	Lomp	phe i	L. 165 L pler			Weather	oriented to observed	at antenr	na ht. (Y		-If no, explain
P/N: 2/000				P/N: →	2020-0	<b>*</b>		•			Antenna	ground pla	ane used	? (Y	′ / N) 	
S/N: 394/3. Firmware Vers	<i>Ao4366</i> sion:			Cable I	2200) Ength, me	9015' ters:	5 : A					radome us occupation			′/N) ′/N)	If yes, describe.
☐ CamCorder Batte	ery, 13/12V DC,	□ 110V AC, (	l l					ion) from anten	na.		Any obsti	uctions al erference	bove 10°	? (Y	7/N)	Use Vis. form
Tripod or A	d, 🗆 Collaps	ount: Chec		ount	** 🖊	NTE	ENN	A HEIC	3HT *	*	Before S Mete	Session B	legins: eet		r Sessi eters	on Ends: Feet
Brand & Mode P/N: S/N:	5	t)	2.000	>		20	מט									
Last Adjustme Psychrome		er)	,063			,06	3									
*	NA	a) Branci (	x Mode		H= Ante	enna Hei	aht = <b>/</b>	\ + B								
P/N: S/N:	10/18						•	na Reference	e Point (AF	RP)	2,063	;		2,0	63	
Last Calibratio	on or check D	ate:					x (0.304 Into Re	-8) ceiver = <u>ఎ</u>	<i>⊦ ∂∂∂/</i> 2 me	ters.	Note &/or Be <b>Very</b>					
Barometer Model:	(if used) B	rand &	Weath Data		Weather Codes		me TC)		lb Temp it Celsius	i de la companya de l	WetBulb ahrenheit		Rel. Humi			Pressure Hg millibar
SIN: NI	1 A		Befo	re		a waigi	Tahil									
S/N:			Midd	le l					<b>克斯</b> 拉			gode 1	i (Ned		intelligi	
			Afte	r		ag, side			w.W.#1							i anaji
Remarks, C	Comments	on Proble			s, Pencil	Rubb	ing, et	c:	<u> </u>							
									·							
	-															
Meather	codes are re	aniired Ma	ather det	a are or	ntional but a	ancours	ned *	Antenna co	de comes	from	ant info	file furnic	shed hv	project (	coordin	ator.
Data File Nam					Judinal Dut 6	ouia	U	pdated Statio	n Descript	ion: 🛭	Attached	☐ Submi	tted earlie	er L		HECKED
(Standard NGS	رد ہے S Format = a		x)		endant extens	ion	Pi	sibility Obstru notographs o encil Rubbing	f Station:		Attached Attached Attached	☐ Submit				BY:
Table of	CODE		BLEM	·	/ISIBILITY		TE	MPERATU	RE	С	LOUD CC	OVER		v	VIND	
Weather	0	did no	occur	Good	l, over 15 m	niles	Norr	mal, 32° F-	80° F	CI	ear, belov	v 20%	Calı	m, unde	r 5mph	n (8km/h)
Codes	1	did c	ccur	Fai	ir, 7-15 mile	es	Hot,	over 80°F (	(27 C)	Clo	udy, 20%	to 70%	М	loderate	, 5 to 1	5 mph
	2	- not i	ısed -	Poor	, under 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ov	er 70%	Stron	ıg, over	15 mph	n (24km/h)
Examples:	N = 00000	lo problem,	good visi	bility, no	ormal temp	, clear,	calm wii	roble	ms, poor	visibility,	hot, ov	ercast,	moder	rate wind		

	Station E	Designatio	n: (	check a	pplicable:_	_FBN_	_ CBN_	PAC S.	AC _BM	1)	Station P	ID, if an	y:	Date (U	TC):	
GPS STATION	(.	RAY	(								BJ 1:	360		1/11	100	6
OBSERVATION		Location:					Airport	ID, if any:			Station 4	-Charact	ter ID:	Day of Y	'ear:	
LOG	24	HE TI	Z R R L	۱ ر ایج	PKW	ı/					GRA	1 H		14	7 1	011
Project Name:								Number:			Station S	erial # (	SSN):	Session	ID:(A	A,B,C etc)
IRET	- FA	5 k 0	RDB	ER G	, - Ph	1305		GPS-						•	<i>j</i>	
	Latitude "	į		0	Longitude	и	NAD8	3 Ellipsoidal	Height met	ere	Agency F					
30001 5			10		1 37.1	ን	NAVD	88 Orthome			Operator	Full Nar	me: 🛭	sandr	n U	, sll
Observation Session Sched. Start		JTC):		Epoch Interval	= <i>15</i> Sec	onds	GEOI	D99 Geoid H	met Jeight	ers	Phone #:	(	)			
Actual Start 22.		13:43	•	Elevation	Deg <u>کا '</u>	rees	GEOIL	Daa Geold I	met	ers	e-mail ad	dress:				
Receiver Brand					na Code	-	nd & N	/lodel:	-		Antenna p			-	•	Circle
Trimelle	4000	) SE		Con	apal I	1.16	z i	N/5000	ad pla	ere	Antenna p Antenna o	riented to	true No	th? (Y/1	۷)	Yes or No -If no,
P/N: 2/000-3	•				2020-				-		Weather o Antenna g				•	explain "
S/N: X 33434 Firmware Version:	104300				۔ صحود ≜ ص∂د د ength, me		<i></i> 2 A.	4.			Antenna ra	adome us	ed?	(Y/I	۷)	If yes,
1			!		•						Eccentric of Any obstru	•	•	1\Y)		describe. Use
☐ CamCorder Battery, ®	9∕12V DC, □1	110V AC, 🗆	Other	Vehicle is	Parked <u>≶Ö</u>	meters _	<u>Æ_</u> (directi	ion) from antenn	ia.	. :	Radio inter			•	•	Vis. form
Tripod or Anter	nna Mour  Collapsible			ount	** 🖊	NTE		A HEIG	HT *	*	Before Se Meters		egins: eet	After S Mete		on Ends: Feet
Brand & Model: P/N:	-							· · · · · · · · · · · · · · · · · · ·				<u> </u>			Т	
S/N:	A= Datum point to Top of Tripod (Tripod Height)													2,00	ь	
	th Adjustment date:												1:12			
Psychrometer	(if used) I	Brand &	Mode	l:					aoi ii opao	<u>,,                                    </u>	1063			, 063	+	
P/N:	NI	A			H= Ante			<b>∖ + B</b> ina Reference	Point (AR	(P)	2,863			2,06	3	
S/N: Last Calibration or	check Date	<b>,</b> ,				-	x (0.304		, tollie (r. ii.	/	Note &/or	sketch A	ANY uni	<u> </u>		s.
Last Galibration of	oncon Bato				Height E	ntered	Into Re	ceiver = 2	<i>ბსს</i> me	ters.	Be Very E	xplicit a	as to wh	ere and h	ow M	leasured!
Barometer (if u Model:	sed) Brai	nd &	Weath Data		Weather Codes		me TC)	Dry-Bul Fahrenhei			WetBulb T ahrenheit		Rel. Humi			Pressure Ig millibar
1/	A		Befo	re	-							Arjod				
S/N:			Midd	le											7 . 11 .	
			Afte	r						12			Biri.		SPŤ.	
Remarks, Com	ments or	n Proble	ms, Sk	etche	s, Pencil	Rubb	ing, et	ic:			· · · · · · · · · · · · · · · · · · ·		38			
ξ.			,											,,		
					otional but e	encoura	-									
Data File Name(s)	Visibility Obstruction Form:												ted earlie	er		HECKED Y:
(Standard NGS For where aaaa=4-Character													ted earlie			
Table of	CODE	PROB	LEM	١	/ISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WI	ND	
Weather	0	did not	occur	Good	l, over 15 n	niles	Nori	mal, 32º F- 8	30° F	CI	ear, below	20%	Calı	n, under (	mph	(8km/h)
Codes	1	did od	ccur	Fa	ir, 7-15 mile	es	Hot,	over 80°F (	27 C)	Clo	udy, 20% t	o 70%	М	oderate, ŧ	5 to 1	5 mph
	2 - not used - Poor, under 7 miles Cold, below 32° F (0 C											r 70%	Stron	g, over15	mph	(24km/h)
Examples: 00	0000 = No p	problem, g	ood visi	bility, no	ormal temp	, clear,	calm wi	nd 12	121 = P	roblei	ms, poor v	isibility,	hot, ov	ercast, n	oder	ate wind

pX: a************************************	Station	n Designati	on:	(check	applicable:_	_ FBN_	CBN_	_ PACS	SACBM	)	Station F	ID, if an	y:	Date	e (UTC):	
GPS STATIC	IN OR	11					•							1/	11106	
OBSERVATION	ON Gener	al Location	:				Airport	ID, if any:			Station 4	-Charac	ter ID:	Day	of Year:	
LOG April 16, 200											ORL	. 2.		0	11.	
Project Name:	-TASH	0102	0 60	50 W	1 - Phas	1:21		Number: GPS-			Station S	Serial # (	SSN):	Ses	sion ID:(A	A,B,C etc)
	D83 Latitude				3 Longitude			3 Ellipsoida	al Height		Agency F	ull Nam	e: 21	27)	Inc	
30° 00		(f	90	009	5 59.1	3 "	NAVD	88 Orthom	met etric Ht.	ers	Operator	Full Na			don iu	
Observation So Sched. Start _	ession Times Stop		_		al= <u>12</u> Sec		GEOI	D99 Geoid	met Heiaht	ers	Phone #:	: (	)			
Actual Start _	17:28 Stop	15:2	9	Eleva Mask	tion = <u>/ 5</u> De	grees			met	ers	e-mail ac	ldress:				
Receiver Br	rand & Mod	lel:		Ante	nna Code	*, Bra	nd & N	/lodel:	1 1.0		Antenna p Antenna p				(Y / N) (Y / N)	Circle Yes or No
Trim61	12 4600	552			you h		2 w/	Jrour	PIZI	, i	Antenna o Weather o	bserved	at antenr	na ht. i		-If no, explain
P/N: 21000 S/N: 3343A	6-31 1011300				22020-						Antenna g				(Y / N)	
Firmware Vers	sion:				クシス <i>の016</i> Length, me		_				Antenna r Eccentric Any obstri	occupatio	n (>0.5 r	nm)? (	(Y / N) (Y / N) (Y / N)	If yes, describe. Use
☐ CamCorder Batte	ery, (112V DC, (	J 110V AC, 〔	□Other	Vehicle	is Parked 50	meters _	<u>) (</u> directi	on) from anten	na.		Radio inte	rference	source n	earby	(Y / N)	Vis. form
Tripod or Ar  Fixed-Leg Tripod  Brand & Model	i, □ Collapsib I:	le-leg tripod		ount	** #	NTE	ENNA	4 HEIC	3HT *	*	Before S Meter		egins: eet		fter Sessio Meters	on Ends: Feet
P/N: S/N:	5476	<u>_</u> 6			A= Dati	um point	to Top of	Tripod (Tr	ipod Height	t)	2,016			2,	000	
Last Adjustme	1 >	11210		· ·	B=Addi	tional off	set to AR	P if any (Trib	orach/Space	er)	.063			23.	13	
Psychromet	• • •	) Brand (	& Mode	el:	H= Ante	enna Hei	ight = A	\ + B			. 00 )	1		, 04		
P/N: - S/N:	NA						•	na Referenc	e Point (AR	P)	2.063	3 .		ء. 2۔	063	
Last Calibration	n or check Da	ite:					x (0.304 Into Re	8) ceiver = <u>_</u> 2	me <i>دران</i>	ters.	Note &/or Be Very E					
Barometer (	(if used) Br	and &	Weat		Weather Codes		ime ITC)		ilb Temp eit Celsius		WetBulb Fahrenheit		Rel. Humi			⊃ressure Ig millibar
Model:	IA		Befo	-		(0	(10)	1 aniconin	Sit Ociaida		differince	Cisias	10.54			
S/N:	<i>y</i> 4		Mido							1		Lange of				
			Afte	er				elkajā,				- Hiller	0-10			
Remarks, C	Comments	on Proble			es, Pencil	Rubb	ing, et	c:								
					•		0.									
Weather	codes are red	guired. We	ather dat	ta are	optional but	encoura	aged. */	Antenna co	de comes	from	n ant_info f	ile furnis	hed by	projec	t coordin	ator.
	Weather codes are required. Weather data are optional but encouraged. *Antenna code comes  ata File Name(s): ORL20114 DAT  Updated Station Descripti Visibility Obstruction Form												tted earlie	er	LOG CH	HECKED
(Standard NGS where aaaa=4-Char	S Format = aa	aaddds.xx	x)		ependant extens	ion	Pi	sibility Obstr notographs o encil Rubbin	of Station:			☐ Submi			В	3Y:
Table of	CODE	PRO	BLEM		VISIBILITY		TE	MPERATU	JRE	С	CLOUD CO	VER			WIND	
Weather	0	did no	t occur	God	od, over 15 r	niles	Nori	mal, 32° F-	80°F	C	lear, below	/ 20%	Calı	n, un	der 5mph	ı (8km/h)
Codes	1	did d	occur	F	air, 7-15 mil	es	Hot,	over 80°F	(27 C)	Clo	oudy, 20%	to 70%	М	odera	ate, 5 to 1	5 mph
	2	- not	used -	Pot	or, under 7 n	niles	Cold,	below 32°	F (0 C)	Ov	ercast, ove	er 70%	Stror	ıg, ov	er15 mph	(24km/h)
Examples:	00000 = No	problem.	good vis	ibility.	normal temp	, clear.	calm wi	nd 1	2121 = P	roble	ms, poor	visibility,	hot, ov	ercas	t, moder	ate wind

		Station	Designatio	n:	(check	applicable:	FBN_	CBN_	_ PAC_ S	SACBN	۷)	Station F	PID, if an	y:	Date	(UTC):	
GPS STATIC		I Q	118						<u>.</u>						1/	11165	
OBSERVATION LOG April 16, 200	3	General	Location:					Airport	ID, if any:			Station 4		ter ID:	*	of Year:	
Project Name:		ナルト	( OR b	ER	<u> </u>	50 L	~Ph4		Number:			Station S	Serial # (	SSN):	Sess	sion ID:(/	A,B,C etc)
NA	D83 La	atitude	07010		NAD8	3 Longitude	)		3 Ellipsoida	l Height		Agency I	-ull Nam	ie:		7.1	
29°59	، ج	7.37	и	90	° O	7'00,	84"	NAVD	88 Orthome		ters	Operator	· Full Nai	me:	01	Inc don b	2006
Observation S Sched. Start	ession	Times (	UTC):			al= <u>ノく</u> Se	conds		D99 Geoid I	me	ters	Phone #	: (	)	ran	nor -	
Actual Start /	18:5		19:56	)	Elevat Mask	ion = <u>/5</u> De	egrees			•	ters	e-mail ad	ddress:				
Receiver Bi	rand.	& Mode	٠١٠		Ante	nna Cod	e*, Bra	nd & N	/lodel:	1801	lanc	Antenna p	olumb afte	er session	1? (	Y/N) Y/N)	Circle Yes or No
P/N: 2102					Ci	mpa c	/L		g rus	ko p	•	Antenna o Weather o Antenna o	bserved	at antenr	ıa ht. (	Y / N) Y / N) Y / N)	-If no, explain "
P/N: 3700 S/N: 33 43	3 A O	4300	7			22020 0220		5				Antenna r	,			Y/N)	If yes,
Firmware Vers	1011.			Other		Length, mo		W <sub>(directi</sub>	ion) from anteni	na		Eccentric Any obstri	occupatio	on (>0.5 n pove 10°?	nm)? (	Y/N) Y/N)	describe. Use
					Veriloie							Radio inte			<u> </u>	Y/N) ter Sessio	Vis. form
Tripod or A	l, 🗆	Collapsible	-leg tripod		ount	** /	ANTE	ENN/	A HEIG	3HT *	*	Meter		eet	•	/leters	Feet
P/N: S/N: Last Adjustme	nt data		ECO			A= Da	tum point	to Top of	Tripod (Tri	pod Heigh	ıt)	2100	ه٠		2,	000	
Psychromet			Brand &	Mode	<u></u>	B=Add	litional off	set to AR	P if any (Trib	rach/Spac	er)	1013			10	63	-
1 Sycinomes	ioi (ii	N/	,	Wode		H= An	tenna Hei	ght = A	\ + B								
P/N: S/N:		N 1.	$\sim$			= Da	tum Point	to Anten	na Reference	e Point (AF	RP)	2,06	3		2,	063	
Last Calibration	n or ch	neck Date	∋:				s = Feet : Entered		8) ceiver =	<i>, 0 b0</i> me	eters.	Note &/or Be <b>Very E</b>					
Barometer ( Model:	(if use	ed) Bra	nd &	Weatl Dat		Weather Codes		me TC)		lb Temp it Celsius	F	WetBulb Tahrenheit		Rel. <sup>9</sup> Humic			Pressure Ig millibar
/	VII	4	Ī	Befo	re									të k		iddik :	
S/N:		•	Ī	Midd	le									AW.		并将	
			Ī	Afte	r			ii ya						an'h			
Remarks, C	omm	nents or	n Proble	ms, Sl	cetche	es, Penc	il Rubb	ing, et	c:		- 1		· · · · · · · · · · · · · · · · · · ·	в			
		,															
						•											
						ptional but	encoura	<del></del>	Antenna coo								
Data File Nam (Standard NGS) where aaaa=4-Char	3 Form	nat = aaa:	addds.xxx	)		nendant exten	sion	Vi:	odated Station sibility Obstru notographs of encil Rubbing	iction Forn Station:	n: 🗆	Attached	☐ Submit ☐ Submit ☐ Submit	ted earlie	r		HECKED 3Y:
Table of		ODE	PROB			VISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER			WIND	<b>6</b>
Weather		0	did not	occur	Goo	d, over 15	miles	Norr	nal, 32° F- 8	80° F	CI	lear, below	20%	Caln	n, und	er 5mph	n (8km/h)
Codes		1	did oc	cur	Fa	air, 7-15 mi	les	Hot, o	over 80°F (	27 C)	Clo	udy, 20% t	to 70%	М	oderat	e, 5 to 1	5 mph
		2	- not us	sed -	Poo	r, under 7 r	niles	Cold,	below 32° F	= (0 C)	Ov	ercast, ove	r 70%	Stron	g, ove	r15 mph	(24km/h)
Examples:	0000	00 = No I	oroblem, g	ood visi	bility, n	normal tem	o, clear,	calm wir	nd 12	2121 = P	roble	ms, poor v	visibility,	hot, ov	ercast	, moder	ate wind

		n Designati	ion:	(check	applicable:_	_ FBN_	_ CBN_	PACS	SAC _BN	Л)	Station	PID, if ar	ny:	Dat	e (UTC):	
GPS STATIC	) I	03												11	11/06	
OBSERVATION LOG April 16, 200		ral Location	ı:				Airport	ID, if any:			Station (	4-Charac	cter ID:	Day	of Year:	
Project Name:	T- TAS	Kor	DER	- 6 -	SOW- H	has	Project	Number: GPS-	,		Station	Serial # (	(SSN):	Ses	sion ID:(/	A,B,C etc)
	D83 Latitude				33 Longitude			3 Ellipsoida	ıl Height		Agency	Full Nan	ne:	7.1572	1 Inc	_
29°59	59.95	, "	90	°	7 21.5	5) "	NAVD	88 Orthom		ters	Operato	r Full Na	ime: 0	)	lon 1	ind d.
Observation S Sched. Start _	ession Times	(UTC):		Epocl	h ral= 15 Sec	onds			me	ters	Phone #		) .	rav	rdon u	0.09
Actual Start _			- 3	Eleva Mask	tion 15 Deg	arees	GEOII	D99 Geoid	•	ters	e-mail a	ddress:				
Receiver Br			_	Ante	nna Code	*, Bra	nd & N	/lodel:				plumb bet			(Y / N)	Circle
Trinh	11 400	U SE		Co	mpal	2./6	'2 h	19.500	nd pl	anc	Antenna	plumb afte oriented to	o true No	rth?	(Y / N) (Y / N)	Yes or No -If no,
P/N: 21000					22020-				•		1	observed ground pl			(Y / N) (Y / N)	explain "
S/N: 3343, Firmware Vers	404300 sion:				02206 1 6 Length, me							radome u		\0	(Y / N)	If yes,
☐ CamCorder Batte		□ 110V AC, 0	J Other		is Parked <u>50</u>		(directi	on) from anten	na.		Any obst	coccupations a erference	bove 10°	?	(Y / N)	describe. Use Vis. form
Tripod or A	i, 🛘 Collapsii	unt: Chec ole-leg tripod		lount	** 🖊	NTE	ENN	4 HEIC	* TH	*	<del></del>	Session E		A	fter Session	
P/N: S/N: Last Adjustme	らまく	D			A= Datu	ım point	to Top of	Tripod (Tr	ipod Heigh	ıt)	2,00	>		2,	000	
Psychromet		2/12/6		<u>۱۰</u>	B=Addi	tional off	set to AR	P if any (Trib	orach/Spac	er)	1063			ره د	23	
	` , 4	) Diana c	x Mode	71.	H= Ante	nna Hei	ght = A	\ + B								
P/N: S/N:	NA				= Datu	ım Point	to Anten	na Referenc	e Point (AF	RP)	2.06	3		۵,	063	
Last Calibration	n or check Da	ate:					x (0.304 Into Re	8) ceiver = <u>2</u>	<i>, 00</i> 2me	eters.					condition nd how M	
Barometer ( Model:	(if used) Br	and &	Weat Dat		Weather Codes		me TC)		lb Temp it Celsius	F	WetBulb ahrenheit		Rel. Humi	A COLUMN TO A SECOND SE		Pressure Ig millibar
S/N:	1A		Befo	re			KV, H. I									
3/N.			Mido	lle					#94:							
			Afte	er			8.84		diri					1931)		
Remarks, C	Comments .	on Proble	ems, S	ketch	es, Pencil	Rubb	ing, et	c:								
Weather	codes are re	quired. We	ather dat	ta are o	optional but e	encoura	<del></del>	Antenna co								
Data File Nam (Standard NGS where aaaa=4-Char	S Format = aa		x)		ependant extensi	ion	Vi Pr	odated Static sibility Obstra notographs o encil Rubbing	uction Forn f Station:	n: 🗆		☐ Submi ☐ Submi ☐ Submi	tted earlie	er		HECKED BY:
Table of	CODE	PROE	BLEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CO	OVER			WIND	
Weather	0	did not	occur	God	od, over 15 m	niles	Norr	mal, 32º F-	80°F	CI	lear, belov	v 20%	Calr	n, un	der 5mph	(8km/h)
Codes	1	did o	ccur	F	air, 7-15 mile	es	Hot,	over 80°F (	(27 C)	Clo	udy, 20%	to 70%	M	odera	ite, 5 to 1	5 mph
	2	- not ι	ısed -	Pod	or, under 7 m	iles	Cold,	below 32°	F (0 C)	Ov	ercast, ov	er 70%	Stron	ıg, ov	er15 mph	(24km/h)
Examples:	00000 = N	problem,	good vis	ibility, i	normal temp	clear,	calm wir	nd 1:	2121 = P	roble	ms, poor	visibility,	hot, ov	ercas	t, moder	ate wind

GPS STATIC	N EM	Designation		-				PACS	SACBN	νI) ···		PID, if ai	-	Date (l	JTC):	
OBSERVATI LOG	, Concia	Location:	. 1 /	1		Į.		ID, if any:				4-Charac		Day of		
April 16, 200		-Sucre		7	-6	m.		57 CR	1			mpi				2006
Project Name	-6 -	10	2/	/3			Project	Number: GPS-			Station	Serial #			/	,B,C etc)
1	D83 Latitude				ongitude.		NAD8	3 Ellipsoida	-	to	Agency	Full Nan	ne: 👩	3001.	INC	-
	, 38 عجرا		₹9°;		ک. ۱۱	7	NAVD	88 Orthom		ters	Operato	r Full Na	me: 🎝 🛭	2787	Jok	MSON
Sched. Start _	Session Times (		Inte	och erval= evation	15 Sec	conds	GEOII	D99 Geoid		ters	Phone #	<b>!</b> : (	)			
Actual Start	<u> 21:37</u> Stop	00:16	Ma	sk=_	15 De	grees			me	ters	e-mail a	ddress:				
TRIN P/N: 24844	rand & Mode っとして つっこし		P/I	- N: 22	1020-C	so Ble	Cor	Model:  MAC	flime	೭	Antenna Antenna Antenna Weather Antenna	plumb aft oriented t observed	er sessior o true Noi at antenr	n? (Y/ nth? (Y/ naht.(Y/	N) N) N)	Circle Yes or No -If no, explain
S/N: 34/8/ Firmware Vers	114576		S/N	N: 02	<b>∠</b> 005	5090	57	•	*		Antenna			(Y /		If yes,
	ery, <b>A</b> 12V DC, 🗆	110V AC, 🗆 C			•		(directi	ion) from anten	na.		Any obstr	uctions a	bove 10°7	mm)? (Y/ ? (Y/ earby (Y/	N)	describe. Use Vis. form
Tripod or A	i.	e-leg tripod			** <b>/</b>	NTE	ENN	A HEIC	SHT *	*	Before S Meter	ession E rs F	legins: eet	After Met		n Ends: Feet
P/N: S/N:	SEC	-🛆		ſ	A= Datu	ipod Heigh	t)	7.00	٥		2.60	0				
Last Adjustme	nt date:		*						~	_						
Psychrome	ter (if used)	Brand &	Model:	_				P if any (Trib	orach/Spac	er)	0.06	3		0.06	<u>}</u>	
P/N:					H= Ante		•	<b>∖ + B</b> na Referenc	e Point (AR	(P)	2.063	}		2.06	3	
S/N: Last Calibratio	n or check Date	e:		-	Meters	= Feet	x (0.304	8)			Note &/or	sketch	ANY uni	ısual con	ditions	
		ş			Height E	ntered	Into Re	ceiver =2.	<u>නරු</u> me	ters.	Be Very I	Explicit	as to wh	ere and l	now Me	easured!
Barometer Model:	(if used) Bra	ind &	Weather Data		eather odes		me TC)		lb Temp it Celsius		WetBulb ahrenheit		Rel.! Humid	24 THE R. P. LEWIS CO., LANSING, MICH. 49 P. LEWIS CO., LANSING, MICH. 49 P. LEWIS CO., LANSING, MICH. 49 P. LEWIS CO., LANSING, MICH. 49 P. LEWIS CO., LANSING, MICH. 49 P. LEWIS CO., LANSING, MICH. 49 P. LEWIS CO., LANSING, MICH. 49 P. LEWIS CO., LANSING, MICH. 49 P. LEWIS CO., LANSING, MICH. 40 P. LEWIS CO., LANSIN		ressure millibar
S/N:			Before												-11	
3/N.			Middle								lije i					
			After			es' Urbers. Design	Hri			44						a talta
Remarks, C	comments o	n Problen	ns, Sket	ches,	Pencil	Rubb	ing, et	C:					<u> </u>			
			•				<b>.</b>									,
							~							•		
Weather	codes are requ	uired. Weath	ner data ar	re optio	onal but e	encoura	aed. */	Antenna co	de comes	from	ant info f	ile furnis	hed by r	roiect co	ordina	tor.
Data File Nam	<u>.</u>	1 PI OI					Up	odated Static	n Descripti	on: 🗇	Attached	☐ Submit	ted earlie	r LC	OG CHI	ECKED
	S Format = aaa	addds.xxx)				on	Ph	sibility Obstru notographs o encil Rubbing	f Station:				ted earlie ted earlie		ВҮ	<b>'</b> :
Table of	CODE	PROBL	EM	VIS	SIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WI	IND	
Weather	0	did not o	ccur G	Good, d	over 15 m	niles	Norr	nal, 32º F-	80° F	Cle	ear, below	20%	Caln	n, under	5mph (	8km/h)
Codes	1	did occ	eur	Fair,	7-15 mile	s	Hot, o	over 80°F (	27 C)	Cio	udy, 20% 1	to 70%	Mo	oderate,	5 to 15	mph
	2	- not use	ed - F	Poor, u	ınder 7 m	iles	Cold,	below 32° i	F (0 C)	Ove	ercast, ove	er 70%	Stron	g, over15	mph (	24km/h)
Examples:	00000 = No	problem, go	od visibility	y, norn	nal temp,	clear,	calm wir	nd 12	2121 = Pi	robler	ns, poor	visibility,	hot, ove	ercast, n	nodera	te wind

	Statio	n Designat	ion: (	check a	pplicable:_	_ FBN_	CBŅ_	_PAC	SAC _BN	Л)	Station F	ID, if an	y:	Date (UT	C):
GPS STATIC	316.7	RAL									and the			012	
OBSERVATION LOG	Cerie	ral Location				0/	. Airport	ID, if any:	. 1	320	Station 4		ter ID:	Day of Ye	,
April,16,,200	3	eng/a	ce,	lan	·	P/4	<del>z.</del> /	MR	<u> </u>	.^~	GR				2106
Project Name:	ı	,	•				Project	Number:	and the second		Station S	Serial # (	SSN):	Session I	D:(A,B,C etc)
I PI	Z + - 1	Tash C	order	6	SUW -	- Pr	1136 Z	25.0	lei i letelek		A I				
1 .	D83 Latitude				Longitude		1	page 18 1 may 2.		ters	1		-	DI Inc	
29° 19			189		52.8	0	NAVD	88 Orthor			Operator	Full Na	me: /S	randon	will
Observation Soched. Start _			_	Epoch Interval:	= <u>/5</u> Sec	onds	GEOU	D99 Geoid		ters	Phone #	(	)		
Actual Start	23:06 Sto	p @016	27	Elevation  Mask =	n <i>گر</i> _ Deg	grees	0201	300 0001	mei	ters	e-mail ad	idress:			
Receiver Br					na Code						Antenna p				
Tromb	12	אר אונגע	<del>,</del>	CUY	npec	۷.	122	will	g bour p	plas	Antenna p Antenna c	riented to	true No	rth? (Y/N)	lf no,
P/N: 2100		900 3			12020-		-		•		Weather of Antenna of			naht.(Y/N) ? (Y/N)	•
S/N: 334;		bt		S/N: 2	ادلادد	0015	5				Antenna r	adome us	sed?	(Y / N)	) If yes,
Firmware Vers	ion:				ength, me. ، سر		سييا					occupatio	n (>0.5 r	nm)? (Y/N)	describe.
☐ CamCorder Batte	ery, <b>Ø</b> 12V DC,	□ 110V AC, (	Other	Vehicle is	Parked 50	_meters _	directi	on) from ante	enna.					earby (Y / N)	
Tripod or A	, □ Collapsi	ible-leg tripod		ount	** <b>/</b>	NTE	ENN	A HEI	GHT *	*	Before S Meter		egins: eet	After Se Meters	ession Ends: Feet
P/N: S/N:	55	14			A= Datu	ım point	to Top of	Tripod (	Tripod Heigh	ıt)	0013	0		2. OW	,
Last Adjustme	nt date:	2) 12	03						-		2100				
Psychromet				l:	B=Addi	tional off	fset to AR	P if any (Ti	ribrach/Spac	er)	1063			1023	;
	1	1A			H= Ante	enna Hei	ight = 🗜	\ + B			_			~ · ·	
P/N: S/N:	•				= Date	um Point	t to Anten	na Referen	ce Point (AF	RP)	2,023			2,063	
Last Calibration	n or check D	ate:					x (0.304 Into Re		1000 me	eters.				usual condi ere and ho	tions. w`Measured!
Barometer (	if used) B	rand &	Weath	ner V	Veather		ime	1.5	ulb Temp		WetBulb *	- 10 DOM:	Rel.		m. Pressure
Model:	VIA		Data	3 (	Codes	4. 1	ITC)		neit Celsius	F	ahrenheit		Humi		es Hg millibar
S/N:	170		Befo	re			7.45		i i i i i i i i i i i i i i i i i i i			1.3.			
5/IV.			Midd	le				Park in							
			Afte	r	:						vi pr	sa i Pajai			
Remarks, C	omments	on Proble	ems. Sł	cetches	s. Pencil	Rubb	ina, et	C:	·				<b>.</b>		
11011101110,			,		- <b>,</b>		٥,								
Weather	codes are re	equired. We	ather data	a are op	tional but e	encoura	ged. */	Antenna c	ode comes	from	ant_info f	le furnis	hed by p	oroject coo	
Data File Nam	e(s):	ZALO	121,	DAT					ion Descript truction Forn			□ Submit □ Submit			G CHECKED BY:
(Standard NGS where aaaa=4-Char				cx=file depe	endant extens	ion		notographs encil Rubbi	of Station: ng of Mark:		Attached Attached	☐ Submit	ted earlie	er	
Table of	CODE	PRO	BLEM	V	ISIBILITY		TE	MPERAT	URE	С	LOUD CO	VER		WIN	D
Weather	0	did no	t occuir	Good	, over 15 n	niles	Norr	nal, 32° F	- 80° F	CI	ear, below	20%	Calr	m, under 5r	mph (8km/h)
Codes	1	dìd c	occur	Fai	r, 7-15 mile	es	Hot,	over 80°F	(27 C)	Cio	udy, 20% i	to 70%	М	oderate, 5	to 15 mph
	2	- not	used -	Poor,	under 7 m	niles	Cold,	below 32	°F (0 <sub>.</sub> C)	Ovi	ercast, ove	r 70%	Stron	g, over15 r	mph (24km/h)
Examples:	00000 = N	lo problem,	good visi	bility, no	rmal temp	, clear,	calm wii	nd	12121 = P	roble	ms, poor	visibility,	hot, ov	ercast, mo	derate wind

		d.													
GPS STATIO	37	Designati	on: (	(check a	applicable:_	FBN	CBN	N_PAC_S	ACBN	VI)	Station I	PID, if ar	ıy:	Date (UTC)	
OBSERVATIO LOG April, 16,, 2003	N Genera	al Location		· · · · · · ·		Д	Airpor	t ID, if any:			Station 4	1-Charac	ter ID:	Day of Yea	
Project Name:								ct Number:			Station S		SSN):		:(A,B,C etc)
	T-TA	3401													
. 0 '	83 Latitude	u		0	Longitude	"	NAD	83 Ellipsoida		ters		Full Nam	>	001 Zn	
29 59 Observation Se		(UTC)·	170	Enoch	21.5		NAV	D88 Orthome			Operato	r Full Na	$^{\sf me:}~\mathcal{B}$	randor	well
Sched. StartActual Start	Stop			Interva	l= <u>//</u> Sec on : <u>///</u> De		GEO	ID99 Geoid I	Height	ters	Phone # e-mail a	`	)		
Receiver Bra					na Code		d 8.	Model:					ore sessi	on? (Y/N)	Circle
Tranble				Z Z	ma coue	4./L	u	w/gru	into	less	Antenna i Antenna d	olumb afte oriented to	er sessior o true Nor	, ,	Yes or No -If no, explain
P/N: 2. 1000				P/N: >	2020-0	00							ane used		
S/N: 3343 Firmware Version			7 Other		Length, me			ction) from antenr			Eccentric	•		(Y/N) nm)? (Y/N) ' (Y/N)	If yes, describe. Use
☐ CamCorder Batter	y, 12712V.DC, L	J 110V AC, L	Other	venicie is	s Parked 2	meters	- (direc	ction) from antenr	а.					earby (Y / N)	Vis. form
Tripod or An Drixed-Leg Tripod, Brand & Model:	□ Collapsibl	e-leg tripod		ount	** #	NTE	NN	IA HEIG	HT *	*	Before S Meter	ession B	egins: eet	After Sess Meters	sion Ends: Feet
P/N: S/N: Last Adjustmen	t date:		ر .		A= Datu	ım point to	Тор	of Tripod (Tri	ood Heigh	nt)	2,00	0		2,000	
Psychromete		<i>j 1 2 ( )</i> Brand 8		l:	B=Addi	tional offse	t to A	RP if any (Trib	rach/Spac	er)	. 465	3		2063	
	NA	1				enna Heigh um Point to		A + B nna Reference	Point (AF	₹P)	2,06	3		2,063	
S/N: Last Calibration	or check Dat	te:				= Feet x ( Entered In		48) eceiver = <u>2</u>	. <i>000</i> me					isual condition	
Barometer (i Model:	•	and &	Weath Data		Weather Codes	Time (UTC		Dry-Bul Fahrenhe	b Temp t Celsius		WetBulb ahrenheit		Rel. S Humic		. Pressure s Hg millibar
	1 R		Befo	re		Land State Control			san Bell	i e juj				i The	
S/N:			Midd	le											
			Afte	r			141						TŞİ	era e Sala pasa spres	
Remarks, Co	omments c	n Proble	ems, Sl	etche	s, Pencil	Rubbin	ıg, e	etc:		<b></b>			• · · · · · · · · · · · · · · · · · · ·		
			•												
												•			
Weather o	odes are req	uired. Wea	ather dat	a are or	otional but e	encourage	ed. '	*Antenna cod	e comes	from	ant_info f	ile furnis	hed by p	project coord	inator.
Data File Name	e(s): 170	30121.	PAT	<del></del>			Ţ	Jpdated Station Jisibility Obstru Photographs of	Descriptiction Forn	ion: 🗆 /		☐ Submi ☐ Submi	tted earlie tted earlie tted earlie	er LOG (	CHECKED BY:
(Standard NGS where aaaa=4-Chara				x=file dep	endant extens	ion		Pencil Rubbing			Attached	- Juniii	cane		
Table of	CODE	PROB	LEM	١	/ISIBILITY		Т	EMPERATU	RE	CI	OUD CC	VER		WIND	
Weather	. 0	did not	occur	Good	l, over 15 m	niles	No	rmal, 32° F- 8	80°F	Cle	ear, belov	v 20%	Caln	n, under 5mp	oh (8km/h)
Codes	1	did o	ccur	Fa	ir, 7-15 mile	es	Hot,	over 80°F (	27 C)	Clou	ıdy, 20%	to 70%	М	oderate, 5 to	15 mph
	2	- not u	ised -	Poor	, under 7 m	iles (	Cold,	, below 32° F	(0 C)	Ove	rcast, ove	er 70%	Stron	g, over15 mp	oh (24km/h)
Examples:	00000 = No	problem.	good visi	bility, no	ormal temp	. clear. ca	ılm w	ind 12	121 = P	robler	ns, poor	visibilitv.	hot, ove	ercast, mod	erate wind

									5.)_						
	Station	Designation:	(check	applicable:_	_ FBN_	CBN_	_ PAC S	BAC (BN	ا (را	Station	PID, if ar	ıy:		e (UTC):	
GPS STATIO	Section 1	AH AM	KI	4									ļ	1210	
OBSERVATI LOG	.   Genera	al Location:	- 1			•	ID, if any:				4-Charac	ter ID:	1 -	of Year:	
April 16, 200	03 4	THE PERSON NAMED IN COLUMN TWO	Lak	e Torra	uc 1	Kwi	/			GRA			<del>-</del>		10 012
Project Name:	: ET-TAS	KORDE.	R 6-	50W-	Phi	Project	Number:			Station	Serial # (	SSN):	Ses	ssion ID:(A	A,B,C etc)
1	D83 Latitude		NAD8	3 Longitude	u	NAD8	3 Ellipsoida	-		Agency	Full Nam	ne: 3	00	IIna	
30°01	55.22	90	0°0	4 37.1	<u>.                                    </u>	NAVD	88 Orthome	met etric Ht.	ters	Operato	r Full Na	me: 🗡	Red	rdon.b	will
Observation S Sched. Start _			Epoch	n al= 15 Sec	onds			met	ters	Phone #		)	•		
Actual Start _		_		tion 7.5 Deg		GEOI	D99 Geoid I	Height met	ters	e-mail a	ddress:		**,		
Receiver B	rand & Mod	el:	Ante	nna Code	*, Bra	nd & N	lodel:				plumb bef			(Y / N)	Circle Yes or No
Tourse	e youb	5E	Car	apac L	16	, -2 V	lyron	s-d p	lan	Antenna	plumb afte oriented to	true No	rth?	(Y / N) (Y / N)	-lf no,
P/N: 2 ) 500	-31		1	1 22020 ~			•				observed ground pla			(Y / N) (Y / N)	explain "
S/N: 33 43 Firmware Vers				ر دور کردر Length, met		<b>5</b> '				Antenna	radome us	sed?	<u> </u>	(Y / N)	if yes,
			i	is Parked 50							coccupations al	•		(Y / N) (Y / N)	describe. Use
☐ CamCorder Batte	ery, □ 12V DC, □	J 110V AC, ☐ Other	Vehicle	is Parked 50	meters <u>4</u>	(directi	on) from antenr	na.			erference				Vis. form
Tripod or A	i, 🛘 Collapsible	Int: Check one: e-leg tripod		** A	NTE	ENNA	4 HEIC	⊁ TH€	*	Before S Mete	Session B rs F	egins: eet		fter Session Meters	on Ends: Feet
P/N: S/N:	SEC	Ď		A= Datu	pod Heigh	t)	2.00	ь		2,	000				
Last Adjustme	nt date: /2	112/03			Ţ										
Psychrome	ter (if used)	Brand & Mo	del:	B=Addit	ional off	set to AR	P if any (Trib	racn/Spac	er)	,063			ιD	763	
P/N:	NIA			H= Ante		•	<b>\ + B</b> na Reference	Doint /AE	3D)	2,06	<u></u>		,	063	
S/N: Last Calibratio	n or chook Dat	·o.				x (0.304		FOIRE (AN		Note &/o		ANV uni			<u> </u>
	IT OF CHECK Dat						ceiver = <u>2,</u>	<i>086</i> me							
Barometer (	(if used) Bra		ather ata	Weather Codes		me TC)		lb Temp it Celsius		WetBulb ahrenheit		Rel. Humi			Pressure Ig millibar
	NIA	Ве	fore					in Maje			1 (1)	H. N.		444	
S/N:	- / - /	Mi	ddle												
	•	A	fter							War ey					
Bomorko C	`ammonto o			oo Donoil	Dubb	ing of	<b>:</b>	mange,		17 21 1					
Remarks, C	omments o	n Problems,	Skelcii	es, Pencii	Rubb	ilig, et	u.								
						•									
													•		
Weather	<u> </u>	uired. Weather o	lata are o	optional but e	ncoura	ged. */	Antenna cod	de comes	from	ant_info	file furnis	hed by	orojeo	t coordina	ator.
Data File Nam	ne(s): GR	AH SO121	n.	7			odated Statio				☐ Submit				HECKED Y:
(Standard NGS where asaa=4-Cha		aaddds.xxx) of Year, s=Session II			on	Ph	notographs of encil Rubbing	f Station:		Attached Attached	☐ Submit				
Table of	CODE	PROBLEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CO	OVER			WIND	
Weather	0	did not occur	God	od, over 15 m	iles	Norr	nal, 32° F-	80° F	Cl	ear, belov	v 20%	Calı	n, und	der 5mph	(8km/h)
Codes	1	did occur	F	air, 7-15 mile	s	Hot, d	over 80°F (	27 C)	Clo	udy, 20%	to 70%	М	odera	ite, 5 to 1	5 mph
	2	- not used -	Poo	or, under 7 m	iles	Cold,	below 32° F	= (0 C)	Ove	ercast, ov	er 70%	Stron	g, ove	er15 mph	(24km/h)
Examples:		problem, good v				calm wir	nd 12	2121 = P	robler	ns, poor	visibility,	hot, ov	ercas	t, moder	ate wind

22 574	. 9	Station	Designati	on:	(check	applicable:_	_ FBN_	CBN_	PAC S	ACBI	۷)	Station F	PID, if an	y:	Date	(UTC):	
GPS STATIC	Ñ.	PA	T 5										•		17	12/6	6
OBSERVATI	ON		Location	:			···	Airport	ID, if any:			Station 4	-Charac	ter ID:	Day o	f Year:	
L <b>OG</b> April 16, 200		Hu	s (j	11 .	— Z	RIS	L	BA	you			PAT	5		0	12	
Project Name:			,					Project	Number:			Station S	Serial # (	SSN):	Sessi	on ID:(A	B,C etc)
IPI	ET	-Ta	st o	-d.cr	6-	50W-	Pha	3121	gPS-							<u> </u>	
Į.		atitude	u -			3 Longitude		NAD8	3 Ellipsoida	-		Agency I	Full Nam	ie: 💈	1001	In	۷
30°07				89	°€'	. ۾ ک	80	NAVD	88 Orthome		ters	Operator	Full Na	me: Z	3 ran	don	WEll
Observation S Sched. Start _		n Times (l Stop _	UTC):		Epoch	l al= <u>_<i>l 5</i></u> Sec	onds		200 0 111		ters	Phone #	: (	)			
Actual Start			17:22	•	Elevat Mask	ion 5 De	grees	GEOIL	D99 Geoid I	-	ters	e-mail a	ddress:				
Receiver B					Ante	nna Code	*, Bra	nd & N	/lodel:			Antenna			•	7 N)	Circle
Trimb	)ĉ :	4000	5邑		Co	mpic l	4.11	2 u	11 95001	-dpl	are	Antenna p Antenna d Weather	oriented to	true No	rth? (Y	7/N) 7/N) 7/N)	Yes or No -If no, explain
P/N: 21000		•				, 22 <i>020-</i>						Antenna			•	7 N)	#
S/N: 3343 / Firmware Vers		300			S/N: Cable	22200 l Length, me	00.15	5				Antenna r				7/N)	If yes,
☐ CamCorder Batte			110V AC, E	I Other		is Parked <u> </u>			on) from antenr	ıa.		Eccentric Any obstr Radio inte	uctions at	ove 10°7	Υ) ` 9	7 N)	describe. Use Vis. form
Tripod or A	ntenr	na Mour	nt: Chec	k one:		** /	NITE	= NINI	A HEIG	· 다다 *	*	Before S	ession B	egins:	Afte	r Sessio	n Ends:
☐ Fixed-Leg Tripod Brand & Mode	i, 🛭	Collapsible	-leg tripod		lount	^	/14 1 F	-14141	- HEIC	7111		Meter	s F	eet	M∈	eters	Feet
P/N: S/N:		5£0	CO			A= Dati	ım point	to Top of	Tripod (Tri	pod Heigh	nt)	2,00	,		210	טעי	
	A= Datum point to Top of Tri  ast Adjustment date:  12112103  B=Additional offset to ARP if														7. 1.	`	
Psychrome	ter (it				∍l:	<b>B</b> =Addi	tional off	set to AR	Pifany (Trib	rach/Spac	er)	1063			106	3	
P/N:		11/2				1		ight = A		Daint /AF	30)	2 2/2				ر ا در	
S/N:									na Reference	Point (Ar	(P)	3,043 Note &/or	_	ANIV uni	ه که ب <u>کر</u>		
Last Calibratio	in or ci	neck Date	<del>)</del> .			Height E	= Feet. Entered	x (0.304 Into Re	ceiver = 🔼	_& DDme	eters.						
Barometer	(if us	ed) Bra	nd &	Weat	her	Weather	Ti	ime	"Drv-Bul	b Temp		WetBulb	Temp	Rel.	%	Atm. F	Pressure
Model:				Dat	а	Codes .		TC)	Fahrenhe		F	ahrenheit		Humid	dity	inches H	lg millibar
S/N:	N/	A		Befo	re		ed perce									. 271	
0,11.				Midd	lle					Million.							
		*		Afte	er												e de la la la la la la la la la la la la la
Remarks, C	Comn	nents or	n Proble	ms, S	ketche	es, Pencil	Rubb	ing, et	C:			······································					
,				,		•		•									
Weather	codes	are requ	ired. Wea	ather da	ta are o	ptional but e	encoura	ged. */	Antenna coo	le comes	from	ant_info f	ile furnis	hed by p	oroject o	oordina	ator.
Data File Nam	ıe(s):	PAT	5012	1 . 1	OAT	-			odated Station sibility Obstru				☐ Submit ☐ Submit				łECKED Y:
(Standard NGS where aaaa=4-Cha	S Forn	nat = aaa	addds.xxx	()			ion	notographs of encil Rubbing	Station:	□	Attached Attached	☐ Submit	ted earlie	er			
Table of	С	ODE	PROB	LEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		٧	VIND	
Weather		0	did not	occur	Goo	d, over 15 n	niles	Norr	nal, 32° F- 8	30° F	CI	lear, below	20%	Calr	n, unde	r 5mph	(8km/h)
Codes		1	did o	ccur	Fa	air, 7-15 mile	es	Hot, o	over 80°F (	27 C)	Clo	udy, 20%	to 70%	М	oderate	, 5 to 1	5 mph
		2	- not u	sed -	Poo	r, under 7 m	iles	Cold,	below 32° F	(0 C)	Ov	ercast, ove	er 70%	Stron	g, over	15 mph	(24km/h)
Examples:	000	1 oN = 00	oroblem, g	good vis	ibility, n	ormal temp	, clear,	calm wir	nd 12	2121 = F	roble	ms, poor	visibility,	hot, ov	ercast,	modera	ate wind

		Designati ا د 'د		(check	applicable:_	FBN_	CBN_	PAC S	SACBM	<b>/</b> I)	Station F	PID, if an	y:		(UTC):	,
GPS STATIC		30×6										<u> </u>			1210	
OBSERVATION LOG	Genera	al Location	: ]		<del></del>	1	Airport	ID, if any:			,	-Charact			of Year:	
April 16, 200		wy 1	/ -		RIS	<u>ہ</u>						ORG		-		A D C ata)
Project Name:	- Task	Ord	er f	· 5	5°0 m.	Phal		Number:			Station S	<u> </u>	Í		1	A,B,C etc)
	D83 Latitude	"			3 Longitude	et		3 Ellipsoida	-		Agency I	-ull Nam	e: 30	01	TAC	
30°08	27.90		89	° 51	1 50.5	1 0	NAVD	88 Orthome	met etric Ht.	ters	Operator					well
Observation So Sched. Start	ession Times Stop		_		al= <u>/5_</u> Sec	onds		D99 Geoid	met	ters	Phone #	: (	)	,		
Actual Start _	<u>/7:29</u> Stop	18:3	0	Elevat Mask	tion = <u>//</u> Deg	grees			met	ters	e-mail ad	ddress:				
Receiver Br				Ante	nna Code	*, Bra	nd & N	/lodel:	80	lan	Antenna p			•	/ / N) / / N)	Circle Yes or No
-	. 4000	SE			mpac		Lu zi	1/9000	ind p			oriented to observed	true Nor at antenn	th? (\ a ht. (\		-If no, explain
P/N: 2/000	3-31	٨.		P/N: -	22020-	00	5				Antenna (	round pla	ine used?		/ / N)	
S/N: 3343 Firmware Vers	s 以ひ <b>つら</b> ion:	G		Cable	クススのひ Length, me	ters:	_				Antenna r Eccentric	adome us occupatio			/ / N) / / N)	If yes, describe.
☐ CamCorder Batte	ery, doù√2VDC, d	] 110V AC, [	□ Other	Vehicle	is Parked 55	meters <u>-</u>	directi	on) from anten	na.		Any obstr Radio inte			•	( / N) ( / N)	Use Vis. form
Tripod or Ar	, □ Collapsibl	e-leg tripod		ount	** 🖊	NTE	ENN	A HEIC	3HT *	*	Before S Meter	ession Be s Fe	egins: eet		e <b>r Sessi</b> o eters	on Ends: Feet
P/N: S/N: Last Adjustmer	56	20			A= Datu	ım point	to Top of	Tripod (Tr	ipod Heigh	t)	2,000	>		2.	עופפ	
Psychromet		Brand 8	R. Mode	.l.	B=Addir	tional off	set to AR	P if any (Trib	orach/Spac	er)	1063			.00		
rsycinome		Dianu	x Mode		H= Ante	enna Hei	ight = A	\ + B						, ,		
P/N:	MA.				ı			na Reference	e Point (AR	RP)	2,003	;		2,	063	
S/N: Last Calibration	n or check Da	te:			Meters Height B	= Feet : Entered	x (0.304 Into Re	8) ceiver = <u>2</u>	, DDD me	eters.	Note &/or Be Very I					
Barometer (	(if used) Bra	and &	Weatl	her	Weather		ime		lb Temp	T	WetBulb	Temp	Rel. <sup>c</sup>	%	Atm. F	Pressure
Model:			Dat	а	Codes	(∪	TC)	Fahrenhe	it Celsius	F	Fahrenheit	Celsius	Humid	lity	inches I	lg millibar
S/N: A	NΑ		Befo	re		94.5										
			Midd	lle											, Thi	
			Afte	er			isti i									
Remarks, C	omments o	n Proble	ems, Sl	ketch	es, Pencil	Rubb	ing, et	c:								
\A/ 41								\ntonno oo	do comoo	from	ont info f	ilo furnio	had by r	rojost	coordin	ator
Data File Nam	codes are req	Ulred. VVe				- ICOUI A		odated Statio				Submit		$\overline{}$		HECKED
(Standard NGS where agaa=4-Char	Format = aa	aaddds.xx	×)			ion	Vi Pl	sibility Obstru notographs o encil Rubbing	uction Forn f Station:	n: 🗆	Attached	☐ Submit ☐ Submit	ted earlie	er		BY:
Table of	CODE	PROE		1	VISIBILITY	1	TE	MPERATU	RE	С	LOUD CC	VER		. 1	WIND	
Weather	0	did not	occur	Goo	od, over 15 m	niles	Norr	mal, 32º F-	80° F	С	lear, below	20%	Calr	n, unde	er 5mph	n (8km/h)
Codes	1	did o	ccur	F	air, 7-15 mile	es	Hot,	over 80°F (	(27 C)	Clo	udy, 20%	to 70%	M	oderate	e, 5 to 1	5 mph
	2	<del> </del>	used -	<del>                                     </del>	or, under 7 m			below 32°	`		ercast, over				<u> </u>	n (24km/h)
Examples:		<u></u>		<u> </u>	normal temp						ms, poor					

	-	Station [	Designati	on:	(check	applicable:	_ FBN_	CBN_	_ PACS	SACBN	Л)	Station F	PID, if an	y:	Date (	(UTC):	
GPS STATIC	N N	GA	IN												11	1/2/	06
OBSERVATION LOG	9.90	General	Location	: 01	,			Airport	ID, if any:			Station 4	1-Charac	ter ID:	Day o	f Year:	
April 16, 200		40v	ne 0	r/h	ce	j la	,					GA	IN		01	2	÷
Project Name:					•	•			Number: GPS-			Station 9	Serial # (	SSN):	Sessi	on ID:(A	A,B,C etc)
			Ord	16		w - P1			)								
	D83 Lat		ı	100		3 Longitude	tt	NAD8	3 Ellipsoida	-	ters	Agency		20	101	Inc	3 <i>H</i>
29°27			ITO	89	°38		?フ_	NAVD	88 Orthome	etric Ht.		Operato	r Full Na	$^{me:}\mathcal{B}_{\ell}$	rand	in h	1266
Observation Seat Sched. Start _	ession	_ Stop _	) (C):			al= <u>//</u> Sec	conds	GEOU	D99 Geoid I		ters	Phone #	: (	)			
Actual Start	21.38	<u></u> Stop <u></u>	22,'3'	1	Eleva Mask	tion = <u>///</u> De	grees	020		me	ters	e-mail a	ddress:				
Receiver Br	rand &	k Mode	l:		Ante	nna Code	*, Bra	ınd & N	/lodel:	2	,		olumb bef		•	7 N) 7 N)	Circle Yes or No
Trimbi	12 4	000	5E		$\subset$ o	mper	L.Y.	Lzv	19100	1-1 p	land	Antenna	oriented to	true Nor	th? (Y	7 N)	-If no,
P/N: 2 1006	1					22020.			·				observed ground pla			7 N)	explain "
S/N: 3343 Firmware Vers	AOH	300			S/N:	Carlon Je Length, me	201.	3					radome us		•	/ N)	If yes,
CamCorder Batte			10V AG. 「	J Other		is Parked <u>S</u>		n	ion) from anten	na.		Any obstr	occupations at	oove 10°?	` (Y	/ N)	describe. Use
	$\smile$	_		ŀ									erference ession B				Vis. form on Ends:
Tripod or Ar	,	Collapsible-	leg tripod		lount	** <b>/</b>	ANTE	=NN/	A HEIC	* THt	*	Meter		eet		eters	Feet
Brand & Model P/N:	<sup>1:</sup> ≤	800															
S/N: Last Adjustmer	nt date:		ייי <i>ו</i>	,		A= Date	um point	to Top of	Tripod (Tr	ipod Heigh	ıt)	2,000	2		2.0	00	
Psychromet	ter (if i		12/05 Brand 8		<u></u>	<b>B=</b> Addi	tional off	fset to AR	P if any (Trib	orach/Spac	er)	1063			1663	3	
	•		,			H= Ante	enna Hei	ight = A	\ + B								
P/N: S/N:	/	NA				= Date	um Point	t to Anten	na Reference	e Point (AF	RP)	2,063			2.60	,3	T
Last Calibration	n or che	eck Date	:			Meters Height B	= Feet Entered	x (0.304	-8) ceiver = _2	. 60 Ame	eters.	Note &/or Be Verv	sketch /	ANY unu	isual co ere and	ndition: I how M	s. leasured!
Barometer (	(if use	d) Brar	nd &	Weat	her	Weather		ser i sust		lb Temp	1 4	WetBulb		Rel.		2.30.11	ressure
Model:	( 400	u, <b>D</b> .u.		Dat		Codes		ime ITC)		it Celsius		ahrenheit		Humic			lg miliibar
S/N:	VA	)		Befo	re						1			g kara		11.14	
5/14: 71	0101	•		Mido	lle			iga,						8.27.			
				Afte	er		i.,	App.		, des							
Remarks, C	comme	ents on	Proble	ems. S	ketch	es, Pencil	Rubb	ing, et	c:					<u> </u>			
								O,									
					•												
																	•
		٠															
Weather	codes	are requi	ired. Wea	ather da	ta are o	optional but	encoura										
Data File Nam	ie(s): (	SAIN	10121	, DA	T			Vi	pdated Statio sibility Obstru	uction Forr	n: 🛘	Attached	☐ Submit	ted earlie	r		HECKED Y:
(Standard NGS where aaaa=4-Char					xx=file de	ependant extens	ion		notographs o encil Rubbing			Attached Attached	☐ Submit	ted earlie	r		
Table of	co	DE	PROE	LEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CC	VER		٧	VIND	
Weather	(	0	did not	occur	God	od, over 15 n	niles	Norr	mal, 32° F-	80° F	CI	ear, belov	v 20%	Caln	n, unde	r 5mph	(8km/h)
Codes	1	1	did o	ccur	F	air, 7-15 mile	es	Hot,	over 80°F (	(27 C)	Clo	udy, 20%	to 70%	Mo	oderate	, 5 to 1	5 mph
	2	2	- not u	ısed -	Pod	or, under 7 m	niles	Cold,	below 32° l	F (0 C).	Ove	ercast, ove	er 70%	Stron	g, over	15 mph	(24km/h)
Examples:	0000	0 = No p	roblem, s	good vis	ibility, ı	normal temp	, clear,	calm wir	nd 12	2121 = P	roblei	ms, poor	visibility,	hot, ove	ercast,	moder	ate wind

														i ·		
GPS STATIC	Q .	ation Designat るる。		(check a	applicable:_	_ FBN	CBN_	PAC S	SAC <u>B</u> N	Л)	Station I	PID, if an	y:   <b>3</b> /	Date (l	JTC): 2	6
OBSERVATION	×5. —	eneral Location				•	Airport	ID, if any:			Station	1-Charac	ter ID:	Day of		
LOG April 16, 200		INT H	WY 23	3 / H	HERBERT	T HA	YENGE	DB.			N30	67			コロ	•
Project Name:	L			/		-		Number:	<del></del>		Station	Serial # (	SSN):	Sessio	n ID:(A	,B,C etc)
1 '		ISK ORDE	06	Sout	Phz	/3	•	GPS-							1	
NA	D83 Latitu	ıde			Longitude			3 Ellipsoida	ıl Height		Agency	Full Nam	e:	0/51		<u></u>
29° 21	08,	.3Z <sup>"</sup>	189	رړکي	75.7	اسًا	NAVD	88 Orthom	met etric Ht	ters	Operato	r Full Nai	me:	1000	1 110	<i>C</i>
Observation S	ession Tir	nes (UTC):		Enoch				oo Onnon		ters	Phone #	: (	١ ٧	LIKE.	DIAL	
Sched. Start _			- .1		on 15 Dec		GEOI	D99 Geoid	•				,			
Actual Start _	<u> 2545</u> ,	Stop Z431	<del>'</del>						me	leis	e-mail a					011
Receiver Br			ا يس		nna Code							plumb bef plumb afte			,	Circle Yes or No
		4000 5	=	Co	mpact	L'/	/LZ V	n/GR	plane	-		oriented to observed		•	•	-if no, explain
P/N: 210	XXX - 3	31	,		22.020							ground pla			•	
S/N: 334 Firmware Vers	13A04	130 ~	. ,		02200 Length, met		) (					radome us		(Y /	•	If yes,
☐ CamCorder Batte		DC (1110)/ AC			s Parked 50		5 (directi	on) from enter	na		Any obstr	occupations at	ove 10°?	? (Y/	N)	describe. Use
	_/\			venicie i								erference				Vis. form
Tripod or Ai Fixed-Leg Tripod Brand & Mode	i, 🗆 Coll	apsible-leg tripod		lount	** A	NT	ENN	A HEIC	€ TH€	*	Before S Mete	ession B	egins: eet	After Met		n Ends: Feet
P/N: S/N: Last Adjustme	_	0			A= Datu	ım poin	t to Top of	Tripod (Tr	ipod Heigh	t)	2.00	o .		2. ∝	Ö	
Psychromet		sed) Brand	& Mode	<u></u>	B=Addit	tional of	ffset to AR	P if any (Trib	orach/Spac	er)	<b>~06</b> 3			06 ء	3	
	,	Ú.			H= Ante	nna He	eight = A	\ + B								
P/N: S/N:		NA			= Datu	ım Poin	t to Anten	na Referenc	e Point (AF	RP)	2.66			2.06		
Last Calibration	n or checl	k Date:			Meters	= Feet	x (0.304	8) ceiver =	2,000	ters	Note &/or	r sketch /	ANY unu	usual cor	iditions	i. easuredl
Daramatar /	(if used)	Drand 9	Weat	hor	Weather			Transport No.		,1013.		1 10.4 11				10.1 Benefit
Barometer ( Model:	(II useu)	Dianu &	Dat		Codes	T. (U	ime JTC)		lb Temp it Celsius	F	WetBulb ahrenheit		Rel. Humi			ressure g millibar
	,		Befo	re		Ağır.		ijesa.								
S/N:	N/A		Mide	ile					43.5	十			újt.		1474	
	/		Afte	ar l						1						
D	\	.t D !!			D"	D	-in-= -1								<u> </u>	erety to the
Remarks, C	commen	its on Probl	ems, S	ketche	es, Pencil	Rubi	oing, et	C:				i				
							$\frac{1}{Q} \approx a_k^2$									
		· · · · · · · · · · · · · · · · · · ·				•										
		5.						The same		•						
																•
\\\catha-	ander a-	e required. We	other de	ta ero c	ntional but a	ancour	aned */	Antenna co	de comes	from	ant info	file furnic	hed by i	oroject c	nordina	ator .
Data File Nam				-	puonai bul e	, icoult		odated Static				Submit				IECKED
(Standard NGS	S Format :		x)		nendant extensi	ion	Vi. Pr	sibility Obstr notographs o encil Rubbing	uction Forn f Station:	n: 🛭	Attached Attached Attached	☐ Submit		er	В	
Table of	COD		BLEM	T	VISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		w	IND	***************************************
Weather	0		t occur		d, over 15 m		Norr	mal, 32° F-	80° F	CI	lear, belov	v 20%	Calr	n, under	5mph	(8km/h)
Codes	1		occur	-	ir, 7-15 mile		<u> </u>	over 80°F			udy, 20%		<b></b>	oderate,		
Joues	2		used -		r, under 7 m			below 32°	`		ercast, ov			·		(24km/h)
Evamples		= No problem,		<u> </u>	<u> </u>						ms, poor		<b>.</b>			·
Examples:		– No probletti,	good Vis	willy, H	ormaricinp,	, orcar,	Janu Wil	I		, VUIC	, pool	· ioiointy,		J. Judi, 1	.,	

						_								
	8	Designation	, 7	k applicable:	_ FBN (	CBN F	ACS	ACBN	vI)	Station I	PID, if an	y: 2 <i>a O</i>	Date (UTC	): 106
GPS STATIC	_:. <del> </del>	Location:		<del>.</del>	Ai	irport ID,	if anv:			Station 4	I-Charac	ter ID:	Day of Yea	<i></i>
LOG April 16, 200		5. Phi	n.G:	14, GHW		23	•			MT	LA		ંદા	2
Project Name:	1/0/-/	July!	7-21	HIGHW		roject Nu	mber:			Station S		SSN):		):(A,B,C etc)
_		K ORD	ER6	Sow Ph			SPS-							1
	D83 Latitude	ıı		83 Longitude	, N	NAD83 E	lipsoida	-	4	Agency	Full Nam		601	Je
29° 28	05,77	<u> </u>	89°	40 53.	75	NAVD88	Orthome		ters	Operato	r Full Nai	me:	501 1	
Observation Se Sched. Start _				val= <u>15</u> Seco		SEOID99		me	ters	Phone #	: (	, M.	KE DI	AC.
Actual Start _2	21:12 Stop	22:39	Mas	ation k = <u>15</u> Deg	rees			me	ters	e-mail a	ddress:			
Receiver Br	and & Mode	el:	Ant	enna Code*	*, Brand	l & Moc	lel:			Antenna i				Circle Yes or No
	LE 4000	5E		Compact		_ w/	GZ.	plane	-	Antenna	oriented to	true Nort		-lf no, explain
P/N: 2100	D-31		P/N:	22020	-00					Antenna	ground pla	ne used?	(Y/N)	
S/N: 3347 Firmware Vers		_		le Length, mete						Antenna i			(Y/N) im)? (Y/N)	If yes, describe.
☐ CamCorder Batte	ny, <b>X1</b> 2V DC, 🗆	110V AC, 🗆 C	other Vehic	le is Parked <u>55</u>	meters <u>E</u>	(direction) f	om antenr	ıa.		Any obstr	uctions at	ove 10°?	(Y/N) arby (Y/N)	Use Vis. form
Tripod or Ar	, 🗆 Collapsible	nt: Check ( e-leg tripod 🛭		** A	NTEN	ANA	HEIG	HT *	*	Before S Meter	ession B	egins: eet	After Ses Meters	sion Ends: Feet
P/N: S/N:	56CO			A= Datur	m point to 1	Top of Trip	od (Tri	pod Heigh	nt)	2,000		•	2.000	
Last Adjustmer			•	- B=Additio	onal offset	to ARP if	anv (Trib	rach/Spac	er)	. O63			. 063	
Psychromet	er (if used)	Brand & I	Model:						_	.00.	_		, 065	
P/N:	N/A	L		1	nna Height m Point to			Point (AF	RP)	2.06	5	:	2.063	
S/N: Last Calibration	n or check Dat	e:			= Feet x (0			2,00°	2				sual conditi	
					ntered Int	o Receiv	er =	Z me	eters.	Be Very I	Explicit a	as to whe	ere and how	/ Measured!
Barometer ( Model:	if used) Bra	ind &	Weather Data	Weather Codes	Time (UTC)			b Temp it Celsius		WetBulb ahrenheit		Rel. 9 Humid		n. Pressure s Hg millibar
S/N:	. 1		Before									gari?		
S/N.	N/A		Middle											
	/	ļ	After		Youth.		V., (S.A.)			bar di j		5.014		
Remarks, C	omments o	n Problen	ns, Sketc	hes, Pencil l	Rubbing	g, etc:					l :			
					,									
•				v.										
Weather	codes are requ	uired. Weath	ner data are	optional but er	ncourage	d. *Ante	nna coc	le comes	from	ant_info f	ile furnis	hed by p	roject coord	finator.
Data File Nam	e(s):	_A 0121	dat					n Descript				ted earlier		CHECKED
(Standard NGS where aaaa=4-Char	Format = aaa	addds.xxx)		dependant extensio	on	Photog	graphs of					ted earlier		BY:
Table of	CODE	PROBL	EM	VISIBILITY		TEMP	ERATU	RE	С	LOUD CO	VER		WIND	)
Weather	0	did not o	ccur Go	ood, over 15 mi	iles	Normal,	32° F- 8	30° F	CI	lear, below	20%	Calm	ı, under 5m	ph (8km/h)
Codes	1	dìd occ	ur	Fair, 7-15 miles	s	Hot, ovei	80°F (	27 C)	Clo	udy, 20%	to 70%	Мо	derate, 5 to	15 mph
	2	- not use	ed - Po	oor, under 7 mil	les C	Cold, bel	ow 32° F	(0 C)	Ove	ercast, ove	er 70%	Strong	g, over15 m	ph (24km/h)
Examples:	00000 = No	problem, go	od visibility,	normal temp,	clear, cal	m wind	12	121 = P	roble	ms, poor	visibility,	hot, ove	ercast, mod	lerate wind

	Stat	ion Designat	ion:	(check a	applicable:_	FBN_	CBN	PAC S	SACBI	M)	Station F	PID, if ar	ny:	Date (UTC	S):
GPS STATI	ON I	. C	189								BH	///	7	1/12	106
OBSERVATI	ON Ger	eral Location					Airport	t ID, if any:			Station 4	-Charac	cter ID:	Day of Yea	
LOG April 16, 20	03	CHE	F M	ENTE	EUR 1	トシト	1.				01	89		01	ス
Project Name	:		· ·					t Number:			Station 9	Serial # (	(SSN):		):(A,B,C etc)
IPE	T TA:	sk olog	269	3∘ಬ	Ph z	/3		GPS-		, .					1
l .	D83 Latitud	e "		^	Longitude	"	1	33 Ellipsoida	_		Agency	Full Nan		<b>.</b>	
	24.5		89	° 50	25.	<del>ل 3 ك</del>	NAVE	088 Orthome		eters	Operator	Full Na	me:	0001	140
Observation S Sched. Start_	S	top	-	Epoch Interval Elevation	i= <u>15</u> Sec	onds	GEO	D99 Geoid I		eters	Phone #	: (	) M	nke D	١٩١
Actual Start_	16:12 SI	op <u>18:3</u>	<u>જ</u>	Mask =	: <u>「ち</u> De	grees		•	me	ters	e-mail a	idress:			
Receiver B	rand & M	odel:		Anten	na Code	*, Bra	nd & I	Model:			Antenna p				Circle
TRIM	Ble H	000 SE		Co	upact	- 41	12	W/Gr.	plane	<b>,</b>	Antenna d	oriented to	o true Nor	th? (Y/N)	Yes or No -If no,
P/N: 22 C	<del>20 - o</del> c	21000	1-31		2020	,	1		,		Antenna g			naht. (Y/N) ? (Y/N)	explain "
S/N: 422	100100			S/N: 6	22001	001					Antenna r	adome u	sed?	· (Y / N)	lf yes,
Firmware Vers	\ /				Length, me		F.	tion) from anteni			Eccentric Any obstri			nm)? (Y/N)	describe. Use
☐ CamCorder Batt	ery, 012V DC	, 🗆 110V AC, (	3 Other	Vehicle is	Parked <u>422</u>	meters _	(direct	tion) from anteni	na.		Radio inte	rference	source ne	earby (Y / N)	Vis. form
Tripod or A DEixed-Leg Tripod Brand & Mode	d, 🗆 Collap	ount: Chec sible-leg tripod		ount	** 🖊	NTE	ENN	A HEIG	HT *	**	Before S Meter		legins: eet	After Ses Meters	sion Ends: Feet
P/N: S/N:	"SECC	>			Λ= Det	ım naint	to Ton o	f Tripod (Tri	nad Haigh	-+\	_				
Last Adjustme	ent date:						•			•	2.000			2.000	-
Psychrome	ter (if use	d) Brand &	& Mode	I:	B=Addit	ional off	set to AF	RP if any (Trib	rach/Spac	er)	,063			.063	
   P/N:	.(/^				<b>H=</b> Ante		•				7 21 7				
S/N:	N/A	- <i>.</i>						nna Reference			2.063	L	4507	2.063	1
Last Calibratio	n or check	Date:			Height E	= Feet Intered	Into Re	18) ceiver =	2 me	eters.	Be Very E			isual condition ere and how	
Barometer	(if used) I	Brand &	Weath	ner \	Veather	527.25	me		b Temp	T	WetBulb *	Temp	Rel. 9	% Afm	. Pressure
Model:			Data	1	Codes		TC)	Fahrenhe			ahrenheit		Humid		s Hg millibar
S/N:	1/4		Befo	re							All TALL	and the second			
	NA		Midd	le			1.5		137						. :
			Afte	r				in the second							4.7.7.
Remarks, C	Comments	on Proble	ems, Sk	etche	s, Pencil	Rubb	ing, et	tc:		-				· • · · · · · · · · · · · · · · · · · ·	
·															
Weather	codes are r	equired. Wea	ather data	a are op	tional but e	ncoura	ged. */	Antenna cod	le comes	from	ant_info fi	le furnis	hed by p	roject coord	inator.
Data File Nam		890121					U	pdated Station	n Descript	ion: 🗆	Attached	⊐ Submit	ted earlie	r LOG (	CHECKED
(Standard NGS where agaa=4-Cha	S Format = a	aaaaddds.xx	<b>(</b> )		endant extensi	on .	PI	isibility Obstru hotographs of encil Rubbing	Station:	0			ted earlie ted earlie		BY:
Table of	CODE	PROE			/ISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WIND	
Weather	0	did not	occur	Good	, over 15 m	iles	Nori	mal, 32º F- 8	30° F	CI	ear, below	20%	Caln	n, under 5mp	oh (8km/h)
Codes	1	did o	ccur	Fai	r, 7-15 mile	s	Hot,	over 80°F (2	27 C)	Clo	udy, 20% t	o 70%	Mo	oderate, 5 to	15 mph
	2	- not u	ısed -	Poor,	under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	r 70%	Strong	g, over15 mp	oh (24km/h)
Examples:	00000 = 1	No problem,	good visil	bility, no	rmal temp,	clear, d	calm wi	nd 12	121 = P	robler	ms, poor v	isibility,	hot, ove	ercast, mod	erate wind

	Sign I	Designati		(check	applicable:_	_ FBN	CBN	PACS	SACBI	M)	Station I	PID, if ar	1y:	Date (UT	· 1	
GPS STATION OBSERVATION	##. <del></del>	al Location					Airnorf	: ID, if any:			Station 4	/ <u>ノ ア</u> 1-Charac	ter ID:	Day of Y		06
, <b>LOG</b> April 16, 200	Gener			ري.	AR LA	wc s	•	-			AL		AGI ID.	O		
Project Name		1 000		INC	AR LA	ile.		t Number:			Station	Serial # (	SSN):			,B,C etc)
1 -	ET TAS	k ort	DER 6	50	747 ل	2/3		GPS-							1	, - , ,
1	D83 Latitude	u .			3 Longitude	"	.1	33 Ellipsoida	-	eters	Agency	Full Nam	ne:	3001	١	dc.
300			90		ie 46.	23 W	NAVE	088 Orthom			Operato	r Full Na				
Observation S Sched. Start _				Epoch Interv	al= 15 Sec	onds	GEOL	D99 Geoid		eters	Phone #	: (	) · K	(, KE	D.	AL .
Actual Start_			<u>O</u>	Eleva Mask	tion = 15 De	grees	GEOI	Daa Geoid	•	eters	e-mail a	ddress:				
Receiver B	rand & Mod	lel:			nna Code		_				Antenna Antenna				•	Circle Yes or No
Trimb	e 4000 9	SE.	İ	e	oupact	· L	1/12	W/Gr.	Plane		Antenna	oriented to	true Nor	th? (Y/N	i)	-lf no,
P/N: 210	00-31				2202		/	,	•	_	Antenna			aht. (Y/N Y (Y/N	•	explain "
S/N: 334 Firmware Vers	13404302	•			622 oc Length, me		<i>&gt;1</i>				Antenna i			(Y / N	•	If yes,
☐ CamCorder Batte		110V AC (			is Parked 50		5 (direct	ion) from enten	na		Eccentric Any obstr	•	•	nm)? (Y / N (Y / N		describe. Use
				Verlicie										earby (Y / N		Vis. form
Tripod or A  Wrixed-Leg Tripod Brand & Mode	i, □ Collapsib il:	le-leg tripod		ount	** #	NT	ENN	A HEIC	€HT	**	Meter	ession B 's F	egins: eet	After Se Meters		Feet
P/N: S/N:	SECO	>			A= Datu	ım point	t to Top of	f Tripod (Tr	ipod Heigh	nt)	2,000			2.600	T	
Last Adjustme	nt date:					•	•				2,000			2.000	+	
Psychrome	ter (if used)	Brand 8	& Mode	l:	B=Addi	tional of	fset to AF	RP if any (Trib	orach/Spac	cer)	,063			,063	╧	
P/N:		/_					ight = A	<b>\ + B</b> ina Referenci	a Baint (Al	ום כ	2.063			2.06	2	
S/N: Last Calibratio	n or check Da	Y A to:											ANY upu			
Last Calibratio	II OF CHECK Da				Height E	Entered	I Into Re	8) ceiver = <u> </u>	2 / me	eters.	Be Very I	Explicit	as to who	ere and ho	w Me	asured!
Barometer	(if used) Bra	and &	Weath		Weather		ime		lb Temp		WetBulb		Rel. 9			essure
Model:			Data		Codes	(L	JTC)	Fahrenhe	it Celsius	\$	ahrenheit	Celsius	Humic	lity inch	ies Hg	millibar
S/N:	(/		Befor							$\dashv$						
•	MA		Midd	+												
	<i>'</i>		Afte	r _			`` : 			1 1						
Remarks, C	comments of	n Proble	ems, Sk	etch	es, Pencil	Rubb	oing, et	c:								
											•					
						•										
								٠.								
Weather	codes are req	uired. Wes	ather data	a are o	optional but e	encoura	aged. */	Antenna cod	de comes	from	ant info f	le furnisi	hed bv n	roject con	rdinat	or.
Data File Nam	- 1-1-	00121					U	odated Statio	n Descript	ion: 🏻	Attached	☐ Submit	ted earlie	LOC	3 CHE	ECKED
(Standard NGS where aaaa=4-Cha	Format = aa	aaddds.xx	<b>(</b> )		ependant extensi	on	Pf	sibility Obstru notographs of encil Rubbing	f Station:				ted earliei ted earliei		BY	:
Table of	CODE	PROB	LEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WIN	D	
Weather	0	did not	occur	Goo	d, over 15 m	niles	Norr	nal, 32° F-	80° F	Cl	ear, below	20%	Calm	n, under 5r	nph (	8km/h)
Codes	1	dìd o	ccur	Fa	air, 7-15 mile	es	Hot, e	over 80°F (	27 C)	Clo	udy, 20% 1	o 70%	Mo	derate, 5	to 15	mph
	2	- not u	ısed -		r, under 7 m			below 32° i	-	<b> </b>	ercast, ove			, over15 r		
Examples:					normal temp					<u> </u>	ms, poor v				<del></del>	

											1			•		
	Statio	n Designat			applicable:	_ FBN_	CBN_	PAC \$	SACBN	И)		PID, if ar	-		(UTC):	
GPS STATIC	113. I	MIL		2							<del>                                     </del>	02-00		<del></del>	/13/i	
OBSERVATI LOG	.   Ocuc	ral Location	i;			•	Airport	ID, if any:			Station 4	4-Charac	ter ID:	l Ť	of Year:	
April 16, 200	1 01-1	Sulph	ir	Hu	y 23						MIL			<del> </del>	013	
Project Name:						<b>~</b> .		Number: GPS-			Station	Serial # (	(SSN):	Sess	sion ID:(/ )	A,B,C <sub>.</sub> etc)
		TASK	OEDE		o Sow				l Hoight		Agency	Eull Now				
	D83 Latitude	<b>λ</b> "μ		0	3 Longitude	**	ŀ	3 Ellipsoida	_	ters			3	001	ı٨	C
29°28 Observation S	- 1, 2	<u> </u>	89	Enoci	0 53.		NAVD	88 Orthom			'	r Full Na	me:		E C	).Al -
Sched. Start _			_	Interv	al= 15 Sec	conds	GEOI	D99 Geoid		ters	Phone #	≒ (	)	J ( 1		عام المجار
Actual Start	16%6 <u>3</u> Sto	0:71 c	Ħ	Mask	tion 15 De	grees			me	ters	e-mail a	ddress:				
Receiver B	rand & Mo	del:			nna Code						Antenna Antenna	•			(Y / N) (Y / N)	Circle Yes or No
Trimb	le 4000	SE		C	oupaet	L1/1	-2 v	4/62.f	olane		Antenna Weather	oriented to	o true No	rth? (	Y/N)	-If no, explain
P/N: 2100	00-31			P/N:	22020	-00	)				Antenna				(Y/N)	explain "
S/N: 334 Firmware Vers	43 A O4	302		S/N:	022 <i>00</i> Length, me	) 100	110				Antenna				(Y / N)	if yes,
☐ CamCorder Batte	. 1	E140V/AC :	7.0%==		is Parked <u>"70</u>		E	on) from c=+c=	22		Eccentric Any obstr				(Y / N) (Y / N)	describe. Use
D Camborder Batte	ery, LN02V DC,	L3 110V AC, 1	J Otner	venicie	is Parked 10	_ meters _	(directi	on) from anten	na.		Radio inte					Vis. form
Tripod or A Drixed-Leg Tripod Brand & Mode	d, 🛘 Collapsii	ole-leg tripod		Nount	** #	ANTE	ENNA	4 HEIC	∍HT *	*	Before S Mete	ession B rs F	legins: leet		ter Sessio Aeters	on Ends: Feet
P/N: S/N:	" SEC	0			Δ= Dati	ım noint	to Top of	Tripod (Tr	inod Heigh	<i>t</i> \	2 000	$\Box$		2 /	000	
Last Adjustme	ent date:				- Batt	atti polite	ró tobei	THEOR (TI		9	2.000	4		4.0	$\stackrel{\sim}{\longrightarrow}$	
Psychrome	ter (if used	) Brand 8	& Mode	el:	B=Addi	tional off	set to AR	P if any (Trib	orach/Spac	er)	.063			, α	63	
P/N:	.()	<b>/</b> ^					ght = A				2,063	<u>.</u>		2,8	V03	
S/N:	N	<i>A</i>						na Referenc					ANIX	<u> </u>		
Last Calibratio	n or check Da	ate:			Height I	= Feet : Entered	x (0.304 Into Red	8) ceiver =	2 00 me	eters.	Note &/or Be Very					
Barometer	(if used) Br	and &	Weat	her	Weather		me	and the state of	lb Temp		WetBulb	Temp	Rel.	%	Atm. I	Pressure
Model:	,		Dat	a	Codes		TC)		it Celsius		ahrenheit		Humi	dity		lg millibar
S/N:	N/A		Befo	ore												
,	') '		Midd	dle						Ţ,					1	
			Afte	er		12.7										
Remarks, C	Comments	on Proble	ems, S	ketch	es, Pencil	Rubb	ing, et	C:		<b>K</b>	·					
·			·		·											•
				1												
Weather	codes are re	quired. We	ather da	ta are o	optional but e	encoura	ged. *A	Antenna co	de comes	from	ant_info f	ile furnis	hed by p	oroject	. coordin	ator.
Data File Nam	ne(s): MIL	EIOA.	I.DA	$\tau$			Vis	odated Statio sibility Obstru	uction Forn	n: 🗆	Attached	☐ Submit	tted earlie	er		HECKED BY:
(Standard NGS where agag=4-Char	S Format = aa	aaddds.xx	x)	•	ependant extens	ion	Ph	otographs o encil Rubbing	f Station:		Attached Attached	☐ Submit	tted earlie	er	٥	. •
Table of	CODE	PROF	BLEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CC	VER			WIND	
Weather	0	did no	occur	God	od, over 15 n	niles	Norn	nal, 32° F-	80° F	CI	ear, below	v 20%	Calr	n, und	er 5mph	ı (8km/h)
Codes	1	dìd c	ccur	F	air, 7-15 mile	es	Hot, o	over 80°F (	(27 C)	Clo	udy, 20%	to 70%	М	oderat	te, 5 to 1	5 mph
	2	- not ı	ısed -	Poo	or, under 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ove	er 70%	Stron	g, ove	r15 mph	ı (24km/h)
Examples:	00000 = N	o problem	aood vis	ibility	normal temp	. clear	calm wir	nd 1:	2121 = P	roblei	ms. poor	visibilitv.	hot. ov	ercast	. moder	ate wind

PARTY CONTRACTOR OF THE PARTY	Sta	ation Designat	ion: (d	check a	pplicable:_	_ FBN_	CBN_	_ PACS	SACB	VI)	Station F	PID, if ar	ny:	Date (U	TC):	
GPS STATIC	ON O	0.189									134	1119		1/13	3/0	6
OBSERVATION	~i. —	neral Location	1:				Airport	ID, if any:			Station 4			Day of Y		
LOG April 16, 200		CV	1EF				Ħし	७५.			CIE	39		01,	3	
Project Name:								Number:			Station S	Serial # (	SSN):	Session	ID:(A,E	3,C etc)
10	ET .	TASK O				h 2/		GPS-							<u> </u>	
1 0	D83 Latitu	и і		1	Longitude	. ".	1	3 Ellipsoida	_	ters	Agency	Full Nam	<sup>ne:</sup> З	100	INC	ン
30 04	24.		169		25.6	<u>W 18</u>	NAVD	88 Orthome		ileis	Operator	r Full Na	me:		_	
Observation S Sched. Start _		Stop	-	Elevatio	= 15 Sec		GEOII	D99 Geoid		ters	Phone #	: (	) M	INE :	D, A	
Actual Start 1	<u>19342</u> s	Stop 21:5	4	Mask =	<u>15</u> Dec	grees			me	ters	e-mail a	ddress:				
Receiver B	rand & N	/lodel:			na Code						Antenna p			•	•	Circle Yes or No
· ·		4000 SE		_	_			W/65	: plan	و	Antenna d Weather	oriented to observed	o true Nor at antenr	th? (Y/N naht.(Y/N	4) A)	-If no, explain
P/N: 2100 S/N: 334	60-31 13A 01	1302		P/N: Z	12020 12020	- 00	) )				Antenna (		-	<u> </u>	<u> </u>	
Firmware Vers				Cable L	ength, met	ters:					Antenna r Eccentric			۲/۸) ۲/۸) ?(mn		If yes, describe.
☐ CamCorder Batte	ery, 202 D	C, 🛘 110V AC, (	□ Other	Vehicle is	Parked <u>65</u>	meters	<u></u> (directi	on) from anten	na,		Any obstr Radio inte			Y (Y/N earby (Y/N		Use Vis. form
Tripod or Ai	i, ☐ Colla ⊪	apsible-leg tripod		unt	** A	NTE	ENN	4 HEIC	HT *	*	Before S Meter		egins: eet	After S Meter	iession rs	Ends: Feet
P/N: S/N:	Sec	0			A= Datu	ım point	to Top of	Tripod (Tri	ipod Heigh	ıt)	2,000			Z, 000	, T	
Last Adjustme		I\ D	0 M - al - l		B=Addit	tional off	fset to AR	P if any (Trib	rach/Spac	er)	~063			.663		
Psychromet	ter (ir us	ea) Brand a	s woder	•	H= Ante	one Hei	iabt = A	+ R			2000				+	
P/N:		NA			1		-	na Reference	e Point (AF	RP)	2.063	3		2.063	,	
S/N: Last Calibration	n or check	Date:			Meters	= Feet	x (0.304	8)	_		Note &/or	sketch		isual cond	litions.	
			·			ntered	Into Red	céiver =	<u></u>	eters.	Be Very I	Explicit	as to wh	ere and ho	ow Mea	asured!
Barometer ( Model:	(if used)	Brand &	Weath Data		Veather Codes		ime ITC)		lb Temp it Celsius	F	WetBulb ahrenheit		Rel. <sup>c</sup> Humic		tm. Pre hes Hg	essure millibar
0.01	(/		Befor	е		15.		72.								
S/N:	N/A		Middl	e				, at	i tyss							
	,		After					. v # % [ s ]	milita.							Fr. Tar
Remarks, C	`ommen	te on Proble			. Pencil	Rubb	ina et	C:		!		*				
i Nemarks, O	Ommen	is on i lobic	51115, OK	etones	s, i ericii	Nubb	ning, et	<b>.</b>								
												•				
Weather	codes are	required. We	ather data	are opt	tional but e	ncoura	iged. */	Antenna cod	de comes	from	ant_info f	ile furnis	hed by p	roject coc	rdinatc	or.
Data File Nam	e(s):	189 0131	do+					odated Station					ted earlie		G CHE	
(Standard NGS where aaaa=4-Char	Format =	aaaaddds.xx	x)	=file depe	endant extensi	on	Ph	notographs of encil Rubbing	f Station:				ted earlie		BY:	
Table of	CODE	PROE	BLEM	V	ISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WIN	1D	
Weather	0	did not	occur	Good,	over 15 m	iles	Norr	nal, 32° F- 8	80° F	CI	ear, below	20%	Caln	n, under 5	mph (8	skm/h)
Codes	1	did o	ccur	Fair	, 7-15 mile	s	Hot, o	over 80°F (	27 C)	Clo	udy, 20% i	to 70%	Mo	oderate, 5	to 15 r	mph
	2	- not u	ısed -	Poor,	under 7 m	iles	Cold,	below 32° F	= (0 C)	Ove	ercast, ove	r 70%	Stron	g, over15	mph (2	4km/h)
Examples:	00000 =	No problem,	good visib	ility, nor	rmal temp.	clear,				roblei	ms, poor	visibility,	hot, ove	ercast, m	oderate	e wind

	Station	Designati	on: (ch	neck ap	oplicable:_	_ FBN_	_ CBN_	_ PAC S	AC _BM	<b>/</b> 1)	Station F		ا م	Date	(UTC):	
GPS STATIO	N 1	367									AT	073	37	1/	13/6	05
OBSERVATIO	i. —	Location					Airport	ID, if any:			Station 4	I-Charac	ter ID:	Day o	of Year:	
L <b>OG</b> April 16, 2003	3			H	<u> აყ. 2</u>	23					N3	67			013	
Project Name:	TASK	~ NE 2	6 4		,		Project	Number: GPS-			Station 9	Serial # (	SSN):	Sessi	ion ID:(/	A,B,C etc)
IPET	83 Latitude	7 2 001-	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>		_ongitude		NAD8	3 Ellipsoida	l Height		Agency	Full Nam	ne:	<u> </u>		
29° 21	08.33	ال "	89°			<u>0 W</u>		88 Orthome	met	ters	Operato		me:	300		NC
Observation Se Sched. Start		UTC):	. In	1	<u>15</u> Sec		GEOII	D99 Geoid I	met Height	ters	Phone #	: (	, ~	1 IKE	E Di	AL
Actual Start	3:49 Stop	14:40	) <u>M</u>	iask =	15 Deg	grees			met	ters	e-mail a	ddress:				
Receiver Bra	and & Mode		A		na Code			Nodel:	plane	a	Antenna (	olumb bef olumb afte oriented to observed	er sessior o true Nor	n? (\ rth? (\	Y / N) Y / N)	Circle Yes or No -If no, explain
P/N: 21000	0-3				22020						Antenna (	ground pla	ane used'	? ()	Y / N)	
S/N: 3343 Firmware Versio	PA 04307		C	able Le	ength, met	ters:		on) from anteni	na		Eccentric Any obstr		on (>0.5 n pove 10°?	nm)? (\ ? (\	Y/N)	lf yes, describe. Use
				enicie is r	7							erference				Vis. form
Tripod or An DEixed-Leg Tripod, Brand & Model:	□ Collapsible			nt	** 🗚	NTE	ENNA	4 HEIG	* TH	*	Before S Meter	ession B	egins: eet		er Sessi leters	on Ends: Feet
P/N: S/N: Last Adjustmen	SECU				A= Datu	ım point	to Top of	Tripod (Tri	pod Heigh	t)	2.000			2,0	200	
Psychromete		Brand 8	k Model:		B=Addit	tional off	set to AR	P if any (Trìb	rach/Spac	er)	. ८७८	,		,00	3 د	
·	. (				H= Ante						2 0/ 2	, [		7 ,	/3	
P/N: S/N: Last Calibration	NA A ar aback Date	٠.					to Anten x (0.304	na Reference	e Point (AR	RP)	2.0\(\rho\)?		ANY uni	2.6		ns
Last Calibration	OI CHECK Date	G.			Height E	Intered	Into Re	ceiver =	<u> </u>	eters.	Be Very	Explicit	as to wh	ere an	d how N	/leasured!
Barometer (i Model:	f used) Bra	ind &	Weathe Data		Veather Codes		me TC)		lb Temp it Celsius	i F	WetBulb ahrenheit		Rel. Humid			Pressure Ig millibar
			Before	,		ia, you			832.5						1636	
S/N: 4	A		Middle	,					office.	T		d. Wi		· .	1000	
/	,		After									That is		A .		
Remarks, Co	omments o	n Proble		etches	s, Pencil	Rubb	ing, et	C:	<u></u>		<u> </u>	<u> </u>	1			
																·
			•													
									1			aı_ r ·		!·	P	
	codes are requ			are opt	ional but e	encoura		Antenna coo								HECKED
Data File Name (Standard NGS where aaaa=4-Chara	Format = aaa		<b>(</b> )	-file depe	ndant extensi	ion	Vi	sibility Obstru notographs of encil Rubbing	uction Forn f Station:	n: 🗆	Attached	☐ Submi	tted earlie	er		BY:
Table of	CODE	PROE	BLEM	VI	ISIBILITY		TE	MPERATU	RE	С	LOUD CC	VER		1	WIND	
Weather	0	did not	occur	Good,	over 15 m	niles	Norr	mal, 32º F-	80° F	C	lear, belov	v 20%	Calr	n, und	er 5mpt	n (8km/h)
Codes	1	did o	ccur	Fair	, 7-15 mile	es	Hot,	over 80°F (	27 C)	Clo	udy, 20%	to 70%	М	oderat	e, 5 to 1	15 mph
	2	- not u			under 7 m			below 32° l			ercast, ov		Stron	ıg, ove	r15 mph	n (24km/h)
Examples:	00000 = No									L	ms, poor		hot, ov	ercast.	, mode	rate wind

Participation Wile	Station	Designati	ion:	(check	applicable:	FBN_	CB	N PAC	SACBN	VI)	Station PID	, if any:	Date (UTC)	):
GPS STATIO	À l vic	1148									AU 04	29	012	) 
OBSERVATI	AL .	al Location			_			ort ID, if any:				haracter ID:	Day of Yea	r:
. LOG April, 16,, 200	3 NEW	()RLE/	ins/c	ידו:	PARKI	PES	San	& BLUD			AIA	3	JAN 12	)000s
Project Name:	TAET	•	,	·			Proje	ect Number: GPS-			Station Ser	ial # (SSN):	Session ID	:(A,B,C etc)
29 ° 59	D83 Latitude	u .	90		S Longitude		1	D83 Ellipsoid	me	ters	Agency Ful	-	3001, INC	
	ession Times	(UTC):		Epoch			NA	/D88 Orthor	, 1	ters	1	ili Ivaille. H	arvey Joh	1420N
Sched. Start _			-	Elevet	al= <u>/5</u> Sec		GE	OID99 Geoid			Phone #: (	)		
Actual Start	Z.45 Stop	<u>18:53</u>		Mask:	= <u>/5</u> De	grees			me	ters	e-mail addr	ess:		
	rand & Mod	el:		Ante	nna Code	_		Model:		•	, ,	nb before sess nb after sessio		Circle Yes or No
TRIMBLE	- 0				TRIM		•				Antenna orie Weather obs	nted to true No erved at anter and plane used	orth? (Y/N) inaht. (Y/N)	-If no, explain
P/N: 24840 S/N: 3608/	114570		Ì		2020-C		7					··		
Firmware vers	sion: ery, <b>Ø</b> 12V DC, C	1110V AC, [	J Other		Length, me		_	ection) from ante	nna.		Any obstructi	ome used? cupation (>0.5 ons above 10° rence source i	? (Y/N)	If yes, describe. Use Vis. form
Fixed-Leg Tripod				lount	** /	ANTE	ENI	IA HEI	GHT *	*	<del></del>	ion Begins: Feet		sion Ends: Feet
Brand & Mode P/N: S/N:	2£C53				A= Date	um point	to Top	of Tripod (1	ripod Heigh	t)	Z.000		Z.000	
Last Adjustme					R=Addi	tional off	inat ta	ARP if any (Tr	ibroob/Cnoo	or)	_	· .	A 3/3	
Psychrome	ter (if used)	Brand 8	& Mode	el:			-		ibi aci i/opac	ei)	0.063		0.063	
P/N: S/N:					- 1		•	A + B enna Referen	ce Point (AR	RP)	2.063		Z.063	
	n or check Dat	e:			Meters Height F	= Feet : Entered	x (0.3 Into F	048) Receiver = <b>2</b>	. හර <sub>me</sub>	ters.	Note &/or sk	etch ANY un	usual conditionere and how	ns. Measured!
	(if used) Bra	and &	Weat Dat		Weather Codes	Ti	me	Dry-B	ulb Temp eit Celsius		WetBulb Ter	np Rel.	% Atm.	Pressure
Model:			Befo		Oudes	15(0	TC)	Fanreni	eit Ceisius			sius I mum	idity inches	Hg millibar
S/N:			,	<del></del>			erdan Luxib		<ul> <li>Fartgemare</li> <li>Touchrake</li> </ul>			ati gaden: H. i sist	Deserva in dell'estanti Notare di Laborationi	
			Midd				lastiki s Jugido						Tari Bayari Bari Bayari	
,			Afte											
Remarks, C	comments o	n Proble	ems, Sl	ketche	es, Pencil	Rubb	ing,	etc:						
										•				
							_	5. a						
	codes are requ				otional but e	encoura	gea.	*Antenna co Updated Stati				furnished by Submitted earli	project coordi	nator. CHECKED
Oata File Nam (Standard NGS where aaaa=4-Char	• • Format = aaa	addds.xx of Year, s=Se	o A	1481	121,d	af.		Visibility Obst Photographs Pencil Rubbir	ruction Form of Station:	1: 0	Attached D S	Submitted earli Submitted earli	er	BY:
Table of	CODE	PROE			VISIBILITY	r		TEMPERAT	JRE	С	LOUD COVE	R	WIND	
Weather	0	did not	occur	Good	d, over 15 m	niles	No	ormal, 32° F-	-80°F	CI	ear, below 20	% Cal	m, under 5mp	h (8km/h)
Codes	1	did o	ccur	Fa	ir, 7-15 mile	∍s	Ho	t, over 80°F	(27 C)	Clo	udy, 20% to 7	'0% N	loderate, 5 to	15 mph
	2	- not u	sed -		, under 7 m		Cold	i, below 32°	F (0.C)	Οve	ercast, over 7	0% Stror	ng, over15 mp	h (24km/h)
Examples:	00000 = No	<u> </u>		<b>.</b>	·			·					ercast, mode	

Ŷ-· ·- ·

GPS STATIO	4. T	Designation: NAIRE			NCBNPACSAC 2	BM)	Station PID	, if any: 23 /	Date (UTC):	
OBSERVATI LOG April 16, 20	ON Genera	LIEMINES			Airport ID, if any:		Station 4-Cl		Day of Year:	
Project Name			-		Project Number: GPS-		Station Seri	al # (SSN):	Session ID:(	A,B,C etc)
	D83 Latitude	,,		Longitude	NAD83 Ellipsoidal Heigh	nt	Agency Full	Name:	3001, IN	C
29°23	38.16	. 89	° 36	11.40	n NAVD88 Orthometric Ht.	neters	Operator Fu	_	IRVEY JO	
Observation S Sched. Start _	ession Times ( Stop	(UTC):	Epoch	= 15 Seconds	n	neters	Phone #: (	)	•	
_	<u> 5:5仏</u> Stop	17:05	Elevatio Mask =	n	GEOID99 Geoid Height	neters	e-mail addre	ess:		
	rand & Mode		Anten		and & Model:			nb before session nb after session		Circle Yes or No
	mble 4	000			mble		Antenna orier	nted to true No	rth? (Y/N)	-If no,
P/N: <b>2484</b> S/N: <b>3608</b> Firmware Vers	0-11		P/N: 2	2020-0	<u>ن</u> 		I .	erved at antenr ind plane used	, ,	explain "
S/N: 3608	A14570		S/N: C	SZZOOSO' .ength, meters:	907		Antenna rado		(Y / N)	If yes,
ľ		I 110V AC, ☐ Other		· ·	SE(direction) from antenna.		1	cupation (>0.5 r ons above 10°1	, , ,	describe. Use
							<del> </del>	rence source n		Vis. form
Tripod or A  Drixed-Leg Tripod Brand & Mode	i, □ Collapsible	nt: Check one: e-leg tripod ☐ Fixed N		** ANT	ENNA HEIGHT	**	Before Sess Meters	Feet	After Sessi Meters	on Ends: Feet
P/N: S/N: Last Adjustme	nt date:	Δ		A= Datum poi	nt to Top of Tripod (Tripod Hei	ght)	2.000		2,000	
		Brand & Mode	<u> </u>	B=Additional of	offset to ARP if any (Tribrach/Sp	acer)	0.063		0.063	
P/N:				1	eight = A + B		2.063		2,063	
S/N:					nt to Antenna Reference Point (	ARP)	<u> </u>		<u> </u>	•
Last Calibratio	n or check Date	e: ,		Meters = Fee Height Entere	et x (0.3048) ed Into Receiver = <b>2.000</b>	neters.	Be Very Exp	etch ANY und dicit as to wh	usual condition ere and how N	ıs. /leasured!
Barometer Model:	(if used) Bra	and & Weat			Time Dry-Bulb Temp (UTC) Fahrenheit Celsi		WetBulb Ten ahrenheit⊫Cel			Pressure Ig millibar
		Befo	re				April A			
S/N:		Midd	ile				atu le	at Atrov		
		Afte	er					a lari		
Remarks (	Comments of	n Problems, S		s Pencil Rub	hina etc		in linear and a second			
rtemarks, c	Johnnes Ca	ir i robicino, o	NO LOTTO	s, i choil itub	bing, cto.					
•										
Weather	codes are requ	uired. Weather da	ta are opt	tional but encou	raged. *Antenna code come	es from	ant_info file f	urnished by p	oroject coordin	ator.
Data File Nam	ie(s): ΕΜΡ	IO132,0	at		Updated Station Descri Visibility Obstruction Fo			submitted earlie		HECKED BY:
(Standard NGS where aaaa=4-Cha	S Format = aaa racter ID, ddd=Day o	addds.xxx) of Year, s=Session ID, >	xx=file depe	endant extension	Photographs of Station: Pencil Rubbing of Mark	: 🗆		ubmitted earlie		<b>/ 1 •</b>
Table of	CODE	PROBLEM	V	ISIBILITY	TEMPERATURE	С	LOUD COVE	R	WIND	
Weather	Ō	did not occur	Good,	over 15 miles	Normal, 32° F- 80° F	CI	ear, below 20	% Caln	n, under 5mph	(8km/h)
Codes	1	did occur	Fair	, 7-15 miles	Hot, over 80°F (27 C)	Clo	udy, 20% to 7	'0% M	oderate, 5 to 1	5 mph
	2	- not used -	Poor,	under 7 miles	Cold, below 32° F (0 C)	Ove	ercast, over 7	0% Stron	g, over15 mph	(24km/h)
Examples:	00000 = No	problem, good vis	ibility, no	rmal temp, clear	c, calm wind 12121 =	Proble	ms, poor visit	oility, hot, ove	ercast, moder	ate wind

	. سه 🍴 نېږ	Designatio		heck ap			_ CBN.	PAC \$	SACBI	VI)	Station P	ID, if ar		Date (U	TC): 13	
GPS STATI	ION Commen	1 PIR		HC -	ME	<u>-                                    </u>	Airport	ID, if any:			Station 4		1	Day of \		
L <b>OG</b> April 16, 20	De le le le le le le le le le le le le le	UEMIA	JES F	) AR 1	SH /	EMA		ib, ii aliy.			Station	-Onarac	ilei ID.	JAN 1		06
Project Name				<u> </u>				t Number: GPS-			Station S	erial # (	SSN):	Session	ID:(A,B	,C etc)
	AD83 Latitude			AD83	_ongitude		NAD8	3 Ellipsoida	l Height		Agency F	ull Nam	ne: 30	101, IN	<u>I</u> L	
29°23	38.18	"	89 0	36	11.4	<u> </u>	NAVE	088 Orthom		ters	Operator	Full Na	me: Ha	rvey J	ONNS	ΔU
	Session Times ( Stop		E ir	poch terval=	:15 Sec	conds			me	ters	Phone #:	(	)			
	13:40 Stop			levatio		grees	GEOI	D99 Geoid	•	ters	e-mail ad	dress:				
	Brand & Mod	****			na Code		nd & N	/lodel:			Antenna p			•	•	Circle
TRIM	nble 40	$\Delta c_{\rm C}$		7	RIMB	LE					Antenna p Antenna o	riented to	true Nor	th? (Y/1	N)	es or No -If no,
P/N: Z484	10-11		P	<sub>/N:</sub> 2:	2020-	00					Antenna g			aht. (Y/1 Y (Y/1	•	explain "
S/N: 3608	14570 sion:				ZZO仏st ength, me		7`0				Antenna ra			(Y/)		If yes,
	ery, <b>pa</b> 12∨ DC, □							ion) from anten	na.		Any obstru Radio inter	ıctions at	oove 10°?		N)	escribe. Use is. form
Tripod or A		nt: Check		nt	** <b>/</b>	NTE	ENN	A HEIC	9HT *	*	Before Se Meters		egins: eet	After S Mete	Session E	Ends: Feet
P/N: S/N:	" SEC	۵_			<b>Δ=</b> Dati	ım noint	to Top of	f Tripod (Tr	inod Heigh	ıt)	9 5/3/	$\overline{}$		Z.000	$\sqrt{}$	
Last Adjustme	ent date:						•				2.000				$\dashv$	
Psychrome	eter (if used)	Brand &	Model:					RP if any (Trib	rach/Spac	er)	0.063			<u>0.063</u>		
P/N: .					H= Ante		-	<b>A + B</b> ina Referenci	e Point (AF	₹P)	2.063	:		2.06	<b>}</b>   .	
S/N: Last Calibration	on or check Dat	e:			Meters	= Feet	x (0.304	8)			Note &/or	sketch /	ANY unu	sual cond	ditions.	
						Entered	Into Re	céiver = <u>Z.</u>	<u> გ</u> ბბ <sub>me</sub>	eters.	Be Very E	xplicit a	as to who	ere and h	ow Meas	sured!
Barometer   Model:	(if used) Bra	and &	Weathe Data	- 1	Veather Codes		me TC)		lb Temp it Celsius		WetBulb T ahrenheit (		Rel. 9 Humic		tm. Pres	
0/11			Before					evhilter Hijerik				şIid	Hilly			
S/N:			Middle									Ħ₩ĺ				
			After			in di										
Remarks, C	Comments o	n Probler	ms, Ske	tches	, Pencil	Rubb	ing, et	c:								
	omments o اهادکیج	n Hal	TEA	BEC	1AC15	E 01	P L	16HTN	s inc	<b>,</b>						
								•								
· \//eather	r codes are requ	uired \A/est	her data :	are onti	ional but s	ancoura	ned *4	Antenna coo	le comes	from	ant info fil	e furniel	hed by n	roject cor	ordinator	
Data File Nam		PIO/3				ooui a	U;	odated Statio	n Descripti	ion: 🗆	Attached C	J Submit	ted earlie	r LO	G CHEC	
	S Format = aaa aracter ID, ddd=Day	addds.xxx)				ion	Pt	sibility Obstru notographs of encil Rubbing	Station:	0			ted earlie ted earlie		BY:	
Table of	CODE	PROBL	.EM	VI	SIBILITY		TE	MPERATU	RE	C	LOUD CO/	/ER		WIN	ND.	
Weather	0	did not c	occur	Good,	over 15 m	niles	Norr	nal, 32° F-	80°F	Cle	ear, below	20%	Calm	n, under 5	mph (8k	:m/h)
Codes	1	did oc	cur	Fair,	7-15 mile	es	Hot,	over 80°F(	27 C)	Clou	udy, 20% to	70%	Мс	oderate, 5	to 15 m	ıph
	2	- not us	ed -	Poor,	under 7 m	iles	Cold,	below 32° l	(0 C)	Ove	ercast, over	70%	Strong	g, over15	mph (24	km/h)
Examples:	00000 = No	problem, ac	ond visibil	itv nor	mal temp	clear, c	calm wir	nd 12	2121 = P	robler	ms, poorv	isibility.	hot, ove	rcast m	oderate	wind

GPS STATIO	33 1	Station Design		(check a	applicable:_	_ FBN_	CBN_	_ PACSAC	BM)	Station PID	), if any:	Date (UTC)	
OBSERVATI LOG April 16, 200	ON C	General Local		k			Airport	ID, if any:		Station 4-C	haracter ID:	Day of Year	
Project Name:	:	ALGIE	~ <u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>			· · · · · · · · · · · · · · · · · · ·	Project	Number: GPS-		Station Ser	ial # (SSN):	Session ID:	
29°55	D83 Lati		89		Longitude	4 "			neters	Agency Ful	<i>5</i>	ODI LNC RVEYJOHI	
Observation S Sched. Start	Session T	imes (UTC): Stop		Enoch	= <u>/</u> 5_Sec			88 Orthometric Ht r D99 Geoid Height	neters	Phone #: (	)	KYE7 BG*	400 4
Actual Start <u>I</u>	19:10	Stop <b>Z/:</b> \$	4	Mask =	<u> 15</u> Deg	grees		r	neters	e-mail addr	ess:		
Receiver B IRII P/N: Z484 S/N: 3408/	mble	4000		P/N: 2	ina Code こなこの~	00		lodel:		Antenna plur Antenna orie Weather obs	nb before sess nb after session nted to true No erved at anten und plane used	n? (Y/N) rth? (Y/N) naht. (Y/N)	Circle Yes or No -If no, explain "
S/N: 3408/ Firmware Vers	sion:		: □Other :	Cable L	22005 Length, met	ters:	_	on) from antenna.		Any obstructi	cupation (>0.5 i	? (Y/N)	If yes, describe. Use
Tripod or A				VOLITOR 13	1				**		rence source n	earby (Y / N)  After Sess	Vis. form ion Ends:
□ Fixed-Leg Tripod Brand & Mode	d, 🗆 Co el:	ollapsible-leg tripo		<b>l</b> ount		7141		A HEIGHT		Meters	Feet	Meters	Feet
P/N: S/N: Last Adjustme		ECC			A= Datu	ım point	to Top of	Tripod (Tripod He	ight)	7.000		2,000	and the second s
Psychrome	ter (if u	ısed) Bran	d & Mode	 el:	B=Addit	ional off	set to AR	P if any (Tribrach/Sp	acer)	0.063		0.063	
P/N:	•	,			H= Ante		-		· ·	2.063		2,063	
S/N: Last Calibratio	n or che	ck Date:			Meters	= Feet :	x (0.304	na Reference Point (	,	Note &/or sk	etch ANY uni	usual condition	ns.
						ntered	Into Red	ceiver = 2 . 000	meters.	Be Very Exp	olicit as to wh	ere and how I	Measured!
Barometer ( Model:	(if used	l) Brand &	Weat Dat		Veather Codes		me TC)	Dry-Bulb Tem Fahrenheit Cels		WetBulb Ter Fahrenheit Ce			Pressure Hg millibar
S/N:		•	Befo	re									
		•	Midd	lle									
			Afte	er									
Remarks, C	comme	nts on Pro	blems, S	ketche	s, Pencil	Rubb	ing, et	<b>C</b> :				•	
		•											
Weather	codes a	re required. V	Veather da	ta are op	tional but e	ncoura	ged. *A	Intenna code com	es from	ant_info file :	furnished by į	oroject coordir	nator.
Data File Nam	ie(s): V	13750	131,de	<del>4</del>	·	•		dated Station Descr			Submitted earlie		HECKED BY:
(Standard NGS where aaaa=4-Char	S Format	= aaaaddds. dd=Day of Year, s	xxx) =Session ID, >	xx=file depe	endant extensi	on	Ph	otographs of Station ncil Rubbing of Mark	i: 🗆	Attached 🗆 S Attached	Submitted earlie	er	
Table of	cor	DE PR	OBLEM	٧	ISIBILITY		TE	MPERATURE	С	LOUD COVE	R	WIND	
Weather	0	did	not occur	Good	, over 15 m	iles	Norn	nal, 32° F- 80° F	CI	lear, below 20	% Calr	n, under 5mpl	n (8km/h)
Codes	1	di	d occur	Faiı	r, 7-15 mile	s	Hot, c	over 80°F (27 C)	Clo	udy, 20% to 7	′0% M	oderate, 5 to	15 mph
	2	- no	ot used -	Poor,	under 7 m	iles	Cold,	below 32° F (0 C)	Ove	ercast, over 7	0% Stron	g, over15 mpl	n (24km/h)
Examples:	00000	= No probler	n, good vis	ibility, no	rmal temp,	clear, c	calm win	id 12121 =	Proble	ms, poor visi	bility, hot, ov	ercast, mode	rate wind

		,						,							
		Designation	•		oplicable:_			PAC S/	ACBM	1)	Station F	ID, if an	y:	Date (UTC)	
GPS STATIO	3.	Location:		Com	- C	7/18/01		D, if any:	<del></del>		Station 4	-Charac	ter ID:	Day of Yea	
L <b>OG</b> April 16, 200		AND		λa1.	•	Du.	-D S	_ , '/	۵		GR	11		013	
	3 (C) 1C1	y ru		7 7 17 4	ر	· va		Number:			Station S		SSN):		:(A,B,C etc)
Project Name:	IPE+.	-TOC	-5	0W_	Phre	54 8		GPS-						l l	
	D83 Latitude	•			ongitude		NAD83	3 Ellipsoidal	Height met	ers				ONIIn	1.
29°19					52,8	6	NAVD	88 Orthome	tric Ht.		Operator	Full Na	me: B	runder	hell
Observation Se Sched. Start _	ession Times (l Stop				= <u>//</u> Seco		GEOID	099 Geoid H	met leight	ers	Phone #	•	)		
Actual Start	<i>3/49</i> _Stop_	14:	50	Mask =	n Deg	rees			met	ers	e-mail ad	dress:			
Receiver Br		_		Com	na Code	n. 14	nd & M ∠∠ ≻	lodel:	Apli	in c	Antenna p Antenna p Antenna o Weather o Antenna g	olumb afte oriented to observed	er session o true No at anteni	n? (Y/N) rth? (Y/N) na.ht. (Y/N)	Circle Yes or No -If no, explain
S/N: 3343 Firmware Vers		110V AC, (		S/N: 🥱 Cable L	スス <i>001</i> ength, met	8615 ers:	_	on) from antenn	a.		Any obstr	occupations a	on (>0.5 i bove 10°	(Y/N) mm)? (Y/N) ? (Y/N) earby (Y/N)	If yes, describe. Use Vis, form
	ntenna Mour	nt: Chec	k one:	ount	** A	NTI	ENNA	A HEIG	HT *	*	Before S Meter	ession E			sion Ends: Feet
Brand & Model P/N: S/N:	56	C0			A= Datu	m point	to Top of	Tripod (Tri	ood Heigh	t) .	2,000			2.000	
Last Adjustme	14	1210			B=Addit	ional of	fset to AR	P if any (Trib	ach/Spac	er)	,063			1063	
Psycnrome	ter (if used) $\mathcal{N}/\mathcal{A}$	brand d	x Mode	l <b>.</b>			ight = A	+ B	Point /AE	)D\	2,06			2.063	
S/N:	n or check Date	e:			Motore	– Eoot	v (0.304	8/			Note &/or	sketch	ANY un as to wi	usual conditionere and how	ons. Measured!
Barometer (	(if used) Bra	nd &	Weath Data		Veather Codes		ime JTC)	Dry-Bul Fahrenhei			WetBulb ahrenheit		Rel. Humi		ı. Pressure s Hg millibar
11	1A		Befo	re		2 (a. ) 1 (a. )	1		a artist. Esta						
S/N:			Midd	le								d.	123-47		
			Afte	r											
Remarks, C	omments or	n Proble	ems, Sł	etches	s, Pencil	Rubk	oing, et	C:						· · · · · · · · · · · · · · · · · · ·	
	codes are requ				tional but e	encoura			_					project coord	
(Standard NGS	ie(s): GRu S Format = aaa racter ID, ddd=Day d	addds.xx	x)		endant extens	ion	Vi Pr	odated Statio sibility Obstru notographs of encil Rubbing	iction Forr Station:	n: 🗆	Attached Attached Attached Attached	☐ Subm ☐ Subm ☐ Subm	itted earli	er	CHECKED BY:
Table of	CODE		BLEM		ISIBILITY		TE	MPERATU	RE	С	LOUD CO	OVER		WIND	)
Weather	0	did no	t occur	Good	, over 15 n	niles	. Norr	mal, 32° F- 8	30° F	С	lear, belov	v 20%	Ca	lm, under 5m	ph (8km/h)
Codes	1	did d	occur	Fai	r, 7-15 mile	es	Hot,	over 80°F (	27 C)	Clo	udy, 20%	to 70%	N	/loderate, 5 to	15 mph
	2	- not	used -	Poor,	under 7 m	iles	Cold,	below 32° f	(0 C)	Ov	ercast, ov	er 70%	Stro	ng, over15 m	ph (24km/h)
Examples:	00000 = No	problem,	good visi	bility, no	rmal temp	, clear,	calm wi	nd 12	2121 = F	roble	ms, poor	visibility	, hot, o	vercast, mod	derate wind

	N.		Designati	on:	(checl	k applicab	le: FBN	CBN_	PACS	SACBI	M)	Station	PID, if ar	ny:	Date (UT	. '	
GPS STATIO			الرا Location					Airport	ID, if any:			Station	1-Charac	otor ID:	Day of Ye		
LOG April 16, 20		^			אדטע	1	Jus	SA	1D, trany:	/		(2A		iter iD:	013	ar.	
Project Name	:		,				0	Project	Number:				Serial # (	(SSN):	Session I	 D:(A,B,	C etc)
IP	ET.	- 70	16-5	DW		hase		,	GPS-					,	, /	, ` ` '	
1	D83 La		u			B3 Longitu		NAD8	3 Ellipsoida	-	toro	Agency	Full Nan	ne:	001 I	nc	. 1
29°27				89	<u> </u>	8 50	29 <u> </u>	NAVE	88 Orthome		eters	Operato	r Full Na	me: R	randon	· 60	16
Observation S Sched. Start _		Times (I Stop _	UTC):			/al= <u>//</u> /		GEOII	D99 Geoid		eters	Phone #	: (	)			
Actual Start_	16:00	≥ Stop_	17:0	4	Eleva Mask	ation <u>//</u>	Degrees			•	eters	e-mail a	ddress:				
Receiver B	rand 8	& Mode	el:				ode*, Bra			,	,	A	plumb bel plumb afte		, ,		Circle s or No
Trim	610	40	1005.	E	Co	mpre	- 41	12	ulgi	ארזעטי	plan	Antenna	oriented to	o true No		-:	-if no, xplain
P/N: 2100					P/N:,	22020	-00	,				Antenna	ground pla	ane used	? (Y/N)		u
S/N: 3343 Firmware Vers	<b>3 Д</b> の sion:	430	υ		S/N: Cable	<b>@ 2.2</b> 00 e Length,	0 1 0 0 1 5 meters:			•			radome u		(Y / N) nm)? (Y / N)		f yes, scribe.
☐ CamCorder Batt	ery, 12142	∜DC, □	110V AC, E	Other		_			ion) from anteni	na.		Any obstr	uctions a	bove 10°7	, ,	Ü	Use s. form
Tripod or A	d, 🗗 🕻		-leg trìpod		/lount	**	ANTI	ENN	A HEIC	HT *	**	Before S Meter	ession B 's F	egins: eet	After Se Meters		nds: eet
P/N: S/N:	-					A=	Datum point	to Top of	Tripod (Tri	ipod Heigh	nt)	2,000			2,000	,	
Last Adjustme		12	11210			B=4	Additional of	Feet to AR	P if any (Trib	rach/Snar	`er\					1	
Psychrome	•		Brand 8	Mode	el:				- '	паотгорас	,	,06	3		1063	<del> -</del>	
P/N:	N	1/26					Antenna Hei Datum Point	•	<b>\ + B</b> na Reference	e Point (AF	RP)	2,00	٠,		2,063	اء	
S/N: Last Calibratio	n or che	eck Date	e:				ers = Feet				/			ANY uni	isual condit		X
						Heig	ht Entered	Into Re	céiver = 2	,000me	eters.	Be Very	Explicit	as to wh	ere and ho	∧ Meas	ured!
Barometer Model:	(if use	d) Bra	nd &	Weat Dat		Weathe Codes	, II	ime ITC)		lb Temp it Celsius		WetBulb		Rel. ' Humid		n. Presses Hg	
	111			Befo	ore												
S/N:				Midd	dle						1						
				Afte	er			34741					** <u>*</u> **	1.5%			
Remarks, C	Comme	ents or	n Proble	ms, S	ketch	es, Per	ncil Rubb	ing, et	C:				:				
Weather	codes :	are remi	ired Wes	ther da	ta are e	optional h	ut encoura	aed *4	Antenna cod	de comes	s from	ant info f	ile furnic	hed hv r	roiect coor	dinator	_
Data File Nam		-						Up	odated Statio	n Descript	ion: 🛭	Attached	☐ Submit	tted earlie	r LOG	CHEC	
(Standard NGS where aaaa=4-Cha	S Forma	at = aaaa		)			tension	Pr	sibility Obstru notographs of encil Rubbing	Station:			□ Submit □ Submit		r	BY:	
Table of	co	DE	PROB	LEM		VISIBILI	TY	TE	MPERATU	RE	С	LOUD CO	VER		WINI	)	
Weather	(	0	did not	occur	God	od, over 1	5 miles	Norr	nal, 32° F- 8	30° F	Ci	ear, below	20%	Caln	n, under 5n	ıph (8kı	m/h)
Codes		1	did o	cur	F	air, 7-15 i	miles	Hot, o	over 80°F (	27 C)	Clo	udy, 20%	to 70%	М	oderate, 5 t	o 15 mr	ρh
		2	- not u	sed -	Pod	or, under	7 miles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	er 70%	Stron	g, over15 m	ıph (24l	km/h)
Examples:	0000										roble	ms. poor	visibility.	hot, ove	ercast, mo	derate v	wind

2000 X		Station [	Designati	on:	(chec	k applicabl	e: FBN_	CBN_	_ PAC_ 8	SACBN	۷)	Station	PID, if ar	ny:	Dat	te (UTC):	
GPS STATIC	ON	AG	06	•											10	13/0	14
OBSERVATI LOG	ION (		Location	:				Airport	ID, if any:			Station 4	4-Charac	ter ID:	Day	of Year:	
April 16, 200	87	IRI	5 H	BAY	00							AG	06		0	113	
Project Name	:							Project	Number:			Station	Serial #	(SSN):	Ses	sion ID:(	A,B,C etc)
			TOC	-5		- phe		2/2	GPS-							1	
۱ ،	D83 Lat	itude	"	l	0	83 Longitud	41	NAD8	3 Ellipsoida		ters	Agency	Full Nan	ne: 3	00	1 En	4
300 08	•	<u>. 73</u>	.=	89		1 50	,4/9	NAVE	88 Orthom		(0,0	Operato	r Full Na	me:	3/	andu	LWE
Observation S Sched. Start _		_ Stop _				val≃ <u>75</u> s	econds	GEO	D99 Geoid		ters	Phone #	<b>:</b> : (	)			
Actual Start _	20:5.	ѮStop _	2113	4		ation < = <u>/                                  </u>	Degrees			me	ters	e-mail a	ddress:				
Receiver B						enna Co				, ,		Antenna Antenna	plumb bei plumb afte			(Y / N) (Y / N)	Circle Yes or No
Trimi	110.3	מני ע אינ	SE	-	Co	mpac	۲.	12	u grou	rd pla	inz	Antenna	oriented t observed	true No	rth?	(Y / N)	-If no, explain
P/N: 2 ) 0 0						22020		_				Antenna	ground pl	ane used	?	(Y / N)	
S/N: -3 3 4/ Firmware Vers	3 A ⊘ sion:	4301	D		Cabl	<i>のススル</i> e Length, r	ゥノルゟリゔ neters:	5				Antenna i	radome u occupation		nm)?	(Y / N) (Y / N)	If yes, describe,
☐ CamCorder Batte	ery, 21421	, V DC, 🗆 1	110V AC, E	3 Other	Vehicl	e is Parked <u>5</u>	meters 5	<b>E</b> directi	ion) from anten	na.		Any obstr	uctions a	bove 10°?	? ′	(Y / N)	Use Vis. form
Tripod or A	d, □C el:	collapsible-	leg tripod		Mount	**	ANTE	ENN	A HEIC	SHT *	*		ession E	-	A	fter Session	on Ends: Feet
P/N: S/N:	2.	EC.	Ó			<b>A=</b> D	atum point	to Top of	Tripod (Tr	ipod Heigh	t)	2.00	v		2 i	060	
Last Adjustme		12	112/			B=Ac	dditional off	set to AR	P if any (Trib	orach/Spac	er)	063					
Psychrome	ter (if ι	used) I	Brand 8	k Mode	el:		·			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	51,	. 06 3			vs €	63	
P/N: . *	N1.	$\mathcal{A}$				1	ntenna Hei satum Point	•	<b>\ + B</b> na Referenci	e Point (AF	(P)	2.06.	3		2.	063	
S/N: Last Calibratio	n or che	ck Date	ı.				rs = Feet			o i onic (ra	· · /	Note &/or		ANY tini			s.
Last Gansians		on Duit	· 			Heigh	t Entered	Into Re	ر <u>2 -</u> ceiver	. OV <sup>D</sup> me	eters.	Be Very	Explicit	as to wh	ere a	nd how N	leasured!
Barometer Model:	(if used	d) Brar	nd &	Weat Dat		Weathe Codes	[14.35 AH	me TC)		lb Temp	F	WetBulb		Rel. Humid			Pressure Ig millibar
	114			Befo	ore				a 16		+			- (1- (2-h)			1
S/N:				Mide													illumination of the second of
				Afte										us jit		3 + 32	
Domonico C	`~~~		Droble			oo Don	ail Dubb	ing of	<u> </u>	11.44.4				7 11. 11	·	" - Lf	<u> </u>
Remarks, C	omme	ents on	1 Proble	ems, S	Ketcr	ies, Pen	CII KUDD	ing, et	C:								
				*													
						•											
Weather	codes a	are requi	ired. Wea	ather da	ta are	optional bu	ıt encoura	ged. */	Antenna cod	de comes	from	ant_info f	ile furnis	hed by p	orojec	t coordina	ator.
Data File Nam	ne(s):	11	^ / - ·	17 1	ns	7	``		odated Statio				☐ Submit				HECKED
(Standard NGS where aaaa=4-Cha	S Forma	t = aaaa		()			ension	Ph	notographs of encil Rubbing	f Station:			□ Submi			В	Y:
Table of	co	DE	PROB	LEM		VISIBILIT	Υ	TE	MPERATU	RE	С	LOUD CO	VER			WIND	
Weather	0	)	did not	occur	Go	od, over 15	miles	Norr	nal, 32º F-	80° F	CI	ear, below	/ 20%	Calr	n, und	der 5mph	(8km/h)
Codes	1		did o	ccur	F	air, 7-15 m	niles	Hot, o	over 80°F (	27 C)	Clo	udy, 20%	to 70%	М	odera	te, 5 to 1	5 mph
	2	2	- not u	sed -	Ро	or, under 7	miles	Cold,	below 32° l	F (0 C)	Ove	ercast, ove	er 70%	Stron	g, ove	er15 mph	(24km/h)
Examples:	00000	a oN = C										ms, poor	visibility.	hot, ov	ercas	t, moder	ate wind

	s	_	esignatio	n:	(check	applicable	SACBI	M)	Station F	PID, if ar	ny:		(UTC):				
GPS STATIO			T5													13/0	6
OBSERVATI	∭. I G		Location:	ο.		,		Airport	ID, if any:			Station 4		ter ID:	Day o	of Year:	
April, 16,, 200	03 J	LRI	sh	15A	400	r , la	,					PAT			01		
Project Name:	:	•			-	Phase			Number: GPS-			Station S	Serial # (	SSN):	Sessi	on ID:(A	A,B,C etc)
	D83 Latit					3 Longitud			3 Ellipsoida	i Height		Agency	Full Nam	ne: 🎾	1301	) L I	r.c.
30 07	49			89	° 5 -	<u>2' 02</u>	.75	NAVD	88 Orthome		eters	Operator	r Full Na				Nebb
Observation S Sched. Start _			TC):			اع <u>\ ح /</u> =al=		GEOI	D99 Geoid I		eters	Phone #	: (	)			
Actual Start_	19:43	Stop <u>é</u>	20:44	į.	Eleva Mask	tion = <u>15</u> <sub>D</sub>	egrees			-	ters	e-mail a	ddress:				
Receiver B					Ante	enna Coc	de*, Bra	nd & N	/lodel:	,	1	Antenna i	olumb bef	ore sessi er sessior	on? (Y	′/N) ′/N)	Circle Yes or No
Trimb			0518	-		•		122	w/.gr	pord p	lar	Vveather	observed	at antenr	na ht. (Y	7 N) 7 N)	-lf no, explain
P/N: 2.104 S/N: >= 41			クク	ľ		22026		\$				Antenna				′ / N)	
S/N: 334 Firmware Vers	sion:				Cable	Length, m	neters:	س				Antenna r Eccentric	occupation	on (>0.5 r	nm)? (Y	•	If yes, describe.
☐ CamCorder Batte	ery, □ 12V	DC, 🗆 1	10V AC, 🗆	Other	Vehicle	is Parked <u>S</u>	<u>Ø</u> meters _	<u>⊅</u> (directi	on) from antenr	na.		Any obstr Radio inte				' / N) ' / N)	Use Vis. form
Tripod or A	d, □ Co el:	llapsible-le	eg tripod C		ount	**	ANTE	ENNA	A HEIG	* TH	*	Before S Meter		egins: eet		r Sessio eters	on Ends: Feet
P/N: S/N:	4	とと	.0			A= Da	atum point	to Top of	Tripod (Tri	pod Heigh	nt)	2.00	ð		210	00	
Last Adjustme			12/04		<del> </del>	B=Ad	ditional off	set to AR	P if any (Trib	rach/Spac	er)	219				, ,	
Psychrome		1	Brand &	Mode	l:		ntenna Hei			•		1063	i I		106	3	·····
P/N:	NI	$\prec$						-	na Reference	e Point (Al	RP)	2.063	3		2,00	13	
S/N: Last Calibratio	n or chec	ck Date:					s = Feet					Note &/or	sketch A				
Б	<i>(:5</i>	\ D	10	10741	Т			Into Red	ceiver = <u>2</u> ,	000 me	eters.	Be Very	Explicit	as to wh	ere and	how M	easured!
Barometer ( Model:	(IT usea	) Bran	la &	Weath Data	1	Weather Codes	141	me TC)	Dry-Bul Fahrenhe	b Temp it Celsius		WetBulb ahrenheit		Rel. ' Humid			Pressure Ig millibar
S/N: A	VIA		L	Befo	re								146	M.M.			
J.				Midd	le					4. J.							
				Afte	r							t to the N					
Remarks, C	Comme	nts on	Probler	ms, Sł	etch	es, Penc	il Rubb	ing, et	C:		В			B			
·						•		•									
					٠.												
Weather	codes ar	e requir	ed. Weat	her data	a are c	optional but	t encoura	ged. *A	Antenna coc	le comes	from	ı ant_info fi	ile furnis	hed by p	oroject o	coordina	ator.
Data File Nam	ne(s):	OAT	5012	 2 /.	n A'	T	<u></u>		dated Station				☐ Submit				IECKED
(Standard NGS where agag=4-Char	S Format	= aaaaa	ddds.xxx)				nsion	Ph	sibility Obstru otographs of ncil Rubbing	Station:			☐ Submit ☐ Submit			B'	Y:
Table of	COD	Œ	PROBL	.EM		VISIBILIT	Υ	TE	MPERATU	RE	С	LOUD CO	VER		٧	VIND	
Weather	0		did not o	ccur	Goo	d, over 15	miles	Norn	nal, 32º F- 8	30°F	CI	lear, below	20%	Caln	n, unde	r 5mph	(8km/h)
Codes	1		did occ	cur	Fa	air, 7-15 m	iles	Hot, c	over 80°F (	27 C)	Clo	udy, 20% t	to 70%	М	oderate	, 5 to 15	5 mph
	2		- not us	ed -	Poo	r, under 7	miles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	r 70%	Stron	g, over	5 mph	(24km/h)
Examples:	00000									121 = P	roblei	ms, poor v	visibility,	hot, ove	ercast,	modera	ate wind

	Station	Designation	on:	(check	applicable:_	FBN_	CBN_	PAC 8	SACB	M)	Station F	PID, if an	ıy:	Date (UT	C):
GPS STATIC	N K	ENN												014	1
ÖBSERVATI LOG		al Location:					Airport	ID, if any:			Station 4	-Charac	ter ID:	Day of Ye	
April 16, 200	Ď3 KEN	INER												JAN 14	2006
Project Name:	:						Project	Number: GPS-			Station S	Serial # (	SSN):		D:(A,B,C etc)
NA	D83 Latitude			NAD8	3 Longitude		NAD8	3 Ellipsoida	l Height		Agency F	uli Nam	ne:		
	ZS.74		90		48.3	4 "	NAVD	88 Orthom		ters	Operator	Full Na	me:		
Observation S Sched. Start _	Stop				al= <u><i>l</i> </u>	onds	GEOII	D99 Geoid		ters .	Phone #:	: (	)		
Actual Start <u>/</u>	8: <u>79</u> Stop	<u> 19:53</u>		Elevat Mask	tion = <u>/5</u> Deg	grees	525		-	ters	e-mail ac	idress:			
Receiver B				Ante	nna Code	*, Bra	nd & N	/lodel:			Antenna p Antenna p				
TRIM	BLE 400	DO.	-		TR	MBI	LE			÷	Antenna o	riented to	true Nor	. ,	-If no,
P/N: 2484	0-11			P/N:	22020-	-00·					Antenna g				•
S/N: 3608 Firmware Vers	(44570) Sign:			S/N:	OZZAO1 Length, me	5090 ters:	57				Antenna ra			(Y / N)	
☐ CamCorder Batte			Other		is Parked 40		$\underline{S}_{(directi}$	on) from anten	na.		Any obstru	uctions at	oove 10°?	nm)? (Y/N) (Y/N) earby (Y/N)	Use
Tripod or Ai	i, 🗆 Collapsibl	I <b>nt:</b> Check e-leg tripod		ount	** 🖊	NTE	ENN	A HEIC	HT *	*	Before Se Meters		egins: eet	After Se Meters	ession Ends: Feet
P/N: S/N: Last Adjustme	280				A= Datu	ım point	to.Top of	Tripod (Tr	pod Heigh	ıt)	7.000	3		2.000	
		D 10	B.f I -		B=Addit	tional off	set to AR	P if any (Trib	rach/Spac	er)	0.063	3		0.063	
Psychrome	ter (IT usea)	Brand &	: IVIOGE	1.	H= Ante	nna Hei	aht = A	\ + B				<del>-   -   -   -   -   -   -   -   -   -  </del>		_	
P/N: S/N:					1		-	na Reference	Point (AF	RP)	Z.063			2.063	
Last Calibration	n or check Dat	te:			Meters Height E	= Feet : Entered	x (0.304 Into Re	8) ceiver = Z.	۵۵۹	eters.	Note &/or Be Very E	sketch A	ANY unu	sual condit	tions. w Measured!
Barometer (	(if used) Bra	and &	Weath	ner	Weather	Trial e	me	radio and	b Temp		WetBulb T	- Jaj. 1	Rel. %		m. Pressure
Model:			Data		Codes	(U	TC)	Fahrenhe	it Celsius	F	ahrenheit (	Celsius	Humic	lity inch	es Hg millibar
S/N:		1	Befo												
		-	Midd			11 14 41							AL TIES AL TIES AL TIES		
,			Afte	r		Pari-									
Remarks, C	comments o	n Proble	ms, Sk	ketche	es, Pencil	Rubb	ing, et	c:					•		
Weather	codes are req	uired. Wea	ther data	a are o	ptional but e	encoura	ged. */	Antenna cod	le comes	from	ant_info fil	le furnisi	hed by p	roject coor	dinator.
Data File Nam	_	V014Z		a†		-	Vi	odated Stationsibility Obstructory	ction Forn	n: 🗆 .	Attached 0	⊐ Submitt	ted earlier ted earlier ted earlier	r	CHECKED BY:
(Standard NGS where aaaa=4-Char	racter ID, ddd=Day	of Year, s=Ses	/ ssion ID, xx	cx=file de	pendant extensi	on		ncil Rubbing			Attached				
Table of	CODE	PROB	LEM		VISIBILITY		TE	MPERATU	RE	CI	LOUD CO	VER		WINI	)
Weather	0	did not	occur	Goo	d, over 15 m	iles	Norn	nal, 32° F- 8	30°F	Cle	ear, below	20%	Calm	n, under 5m	nph (8km/h)
Codes	1	did oc	cur	Fa	air, 7-15 míle	s	Hot, o	over 80°F (	27 C)	Clou	udy, 20% to	o 70%	Mo	derate, 5 t	o 15 mph
	2	- not us	sed -	Poo	r, under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	r 70%	Strong	g, over15 m	nph (24km/h)
Examples:	00000 = No	problem, a	ood visil	bility, n	ormal temp.	clear.	calm wir	ıd 12	121 = P	robler	ns. poor v	isibility.	hot, ove	rcast, mo	derate wind

	Statio	n Designation	on: (c	heck ap	plicable:	_ FBN_	SAC _BI	M)	Station	PID, if a	ny:	Date	(UTC):			
GPS STATI	on K	ENN													014	•
OBSERVATI LOG		ral Location:	j _				Airport	ID, if any:			Station	4-Chara	cter ID:		of Year:	
April.,16,,20	őз <b>К</b> є	NNER L	A											JAN	14	2006
Project Name	:						Project	Number: GPS-			Station	Serial #	(SSN):	Sess	ion ID:(A	A,B,C etc)
	D83 Latitude		l n	NAD83 L	ongitude	,,	NAD8	3 Ellipsoid	al Height		Agency	Full Nar	ne:	300	IN	<u>.</u>
Z9°58	<u>_</u>		900	16	48.3	31 "	NAVE	88 Orthom		eters	Operato	or Full Na	ame: HA	R√EY	JOH	MSGN
Observation S Sched. Start _			Ir		15 Sec	conds	GEOU	D99 Geoid		ters	Phone #	<b>#</b> : (	)			
Actual Start	14:57 Sto	p/7:46	E N	Elevatior //ask = _	<u>バ</u> De	grees	020	,	•	ters	e-mail a	iddress:				
Receiver B		_	1	Antenn	na Code			/lodel:			1	•	fore sessi er session		( / N) ( / N)	Circle Yes or No
TX1.	mble L	800			TR	im BL					Antenna	oriented t	to true No	rth? (Y	′/ N)	-lf no, explain
P/N: 2484			F	<sub>/N:</sub> Zz	2020-	00							ane used	•	/ N)	« «
S/N: 3608/	14570 sion:		S	S/N: 👌 🗷 Cable Le	L200රි ength, me	0967 ters:	7					radome u			′/N)	If yes,
☐ CamCorder Batt		□ 110V AC, □			•		$\underline{S}_{(directi}$	ion) from anter	ına.		Any obst	ructions a	on (>0.5 r bove 10°? source n	? (\	′/N)	describe. Use Vis. form
Tripod or A	i, 🛘 Coliapsi	unt: Check		ınt	** 🖊	NTE	ENN	A HEI	SHT *	*		Session E		Afte		on Ends: Feet
P/N: S/N:	_ ZE	0.		İ	A= Datu	ım point	to Top of	Tripod (Tr	ipod Heigh	nt)	7.00			2.8	(())	
Last Adjustme	nt date:				_						_					
Psychrome	ter (if used	l) Brand &	Model:					P if any (Tril	orach/Spac	er)	0.06.	<u> </u>		0.0	63	
P/N:					H= Ante			<b>∖ + B</b> na Referenc	e Point (AF	RP)	2.063	3		2.00	3	
S/N: Last Calibratio	n or check D	ate:			Meters	= Feet	x (0.304	8) ceiver = <b>Z</b> .	ricità		Note &/or	r sketch	ANY unu	isual co	onditions	s
Baramatar	/if used\ D	rand 0	Weathe	) N	Height E	nterea	into Red	ektetafa arv	en en filosoph	eters.	Be very	Explicit			now w	easured!
Barometer Model:	(II useu) b	anu &	Data		odes		me TC)		lb Temp eit Celsius		WetBulb ahrenheit		Rel. 1 Humid	1 44 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Pressure g millibar
S/N:			Before	Э												
Onv.			Middle	•												
			After						rj. He							
Remarks, C	omments	on Proble	ms, Ske	etches	, Pencil	Rubb	ing, et	c:			······································		· B		·	
																İ
			•													
Weather	codes are re	auired. Wea	ther data :	are ontic	onal but e	encoura	aed. *A	Antenna co	de comes	from	ant linfo	file furnis	shed by r	roiect (	coordina	ator.
Data File Nam		NN014					Up	odated Static	n Descript	ion: 🛛	Attached	☐ Submi	tted earlie	r [		ECKED
(Standard NGS where asas=4-Cha	S Format = aa	aaddds.xxx	)		dant extensi	on	Ph	sibility Obstruotographs o encil Rubbing	f Station:		Attached Attached Attached		tted earlie tted earlie		B	Y:
Table of	CODE	PROB	LEM	VIS	SIBILITY		TE	MPERATU	RE	CI	LOUD CC	VER		٧	VIND	
Weather	0	did not	occur	Good, o	over 15 m	iles	Norn	nal, 32º F-	80° F	Cle	ear, belov	v 20%	Caln	n, unde	r 5mph	(8km/h)
Codes	1	dìd oc	cur	Fair,	7-15 mile	s	Hot, o	over 80°F (	27 C)	Clou	udy, 20%	to 70%	Mo	oderate	, 5 to 15	5 mph
	2	- not us	sed -	Poor, u	ınder 7 m	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ove	er 70%	Stron	g, over	15 mph	(24km/h)
Examples:	00000 = N	problem, a	ood visihil	lity, norr	nal temn	clear c	calm wir	nd 1:	2121 = P	robler	ns. poor	visibility	hot. ove	ercast	modera	ate wind

	Station	Designation:	(check	applicable:_	_ FBN_	_ CBN_	PAC_ S	SACBI	VI)	Station PID	, if any:	Date (UTC)	1 16
GPS STATIO		I Location:				Airport I	D, if any:			Station 4-C	haracter ID:	Day of Yea	r: -
. LOG April 16, 20		5 MA	chet	C	US	65	9A5	e Sit	سرير	61	31	0/	f
Project Name	76-	TASK	Oped	ler	21	Project 3	Number: GPS-			Station Ser	ial # (SSN):	Session ID	:(A,B,C etc)
30° 1	D83 Latitude	29 9		Longitude	, Co	NAD83	Ellipsoida		ters	Agency Ful	1	300/17	nelle
	Session Times (	(UTC):	Epoch		-	NAVD	38 Orthom		eters	Operator Fi	III Magaeile	new a	regio
Sched. Start _ Actual Start	Stop Stop	19153	Interva Elevati Mask =	on /	onds grees	GEOID	99 Geoid			Phone #: ( e-mail addr	ess:		
Receiver B	rand & Mode		Anter	nna Code		nd & M	odel:	n. 11.	me	Antenna plur Antenna orie Weather obs	nb before sess nb after sessio nted to true No erved at anten und plane used	n? (Y/N) orth? (Y/N) na.ht. (Y/N)	Circle Yes or No -If no, explain
P/N: S/N: Firmware Vers	4300 sion:		P/N: S/N: Cable	Length, me	/ 0-0 , ters:	15				Antenna rado		(Y / N)	If yes, describe.
☐ CamCorder Batt	ery, 012W DC, 0	110V AC, Other	Vehicle i	s Parked	_ meters _	(directio	n) from anter	nna.			ons above 10° rence source r		Use Vis. form
Tripod or A	d, 🗆 Collapsible	nt: Check one e-leg tripod ☐ Fixe		** <i>F</i>	NTE	ENNA	HEI	GHT *	:*	Before Sess Meters	sion Begins: Feet	After Sess Meters	sion Ends: Feet
P/N: S/N: Last Adjustme	ent date:			A= Datu	ım point	to Top of	Tripod (Tı	ripod Heigh	ıt)	2,000		2100	·
		Brand & Mo	dol:	B=Addi	tional off	set to ARI	if any (Trii	orach/Spac	cer)	0.063		0.063	
rsychiome	ter (II useu)	DIANG & MC	uei.	H= Ante	enna Hei	ght = A	+ B						
P/N: S/N:				= Datu	um Point	to Antenr	a Referenc	e Point (AF	RP) ,	2,063		2.063	
Last Calibratio	n or check Dat	e:		Meters Height E	= Feet : Entered	x (0.3048 Into Rec	5) eiver <u>– 1</u>	N Ime	eters.	Note &/or sk Be <b>Very Ex</b> p	etch ANY un licit as to w	usual conditionere and how	ns. Measured!
Barometer Model:	(if used) Bra		ather ata	Weather Codes		me TC)		ılb Temp eit Celsius	s F	WetBulb Ter Fahrenheit Ce			Pressure Hg millibar
S/N:		Ве	efore				i Alexandra						
5/N.		Mi	ddle			÷							
		А	fter				All Control						
Remarks, C	comments o	n Problems,	Sketche	s, Pencil	Rubb	ing, etc	:			-			
								•					
Weather	codes are requ	uired. Weather	data are o	otional but e	encoura	ged. *A	ntenna co	de comes	from	ant_info file	furnished by	project coordi	nator.
	S Format = aaa	addds.xxx) of Year, s=Session I			ion	Vis Pho	dated Static ibility Obstr otographs c ncil Rubbing	uction Forr of Station:	n: 0		Submitted earli Submitted earli Submitted earli	er	CHECKED BY:
Table of	Table of CODE PROBLEM					TEI	/IPERATU	RE	С	LOUD COVE	R	WIND	
Weather	her 0 did not occur Goo			l, over 15 m	niles	Norm	al, 32° F-	80° F	CI	lear, below 20	% Cal	m, under 5mp	h (8km/h)
Codes	Codes 1 did occur				es	Hot, o	ver 80°F	(27 C)	Clo	udy, 20% to 7	70% N	loderate, 5 to	15 mph
	2	- not used -	Poor	, under 7 m	iles	Cold, i	oelow 32°	F (0 C)	Ov	ercast, over 7	0% Stror	ng, over15 mp	h (24km/h)
Examples:	00000 = No	problem, good	visibility, n	ormal temp	, clear,	calm win	d 1.	2121 = P	roble	ms, poor visi	bility, hot, ov	ercast, mode	erate wind

	Stat	ion Designat	ion: (	check:	applicable:_	_ FBN_	CBN_	PACS	AC BI	(iv	Station I	PID, if an	y:	Date (	UTC):	
GPS STATIO	0 6	°151 -	<i></i>	Ü	1565	9.	156	2 557	C					14-	JA.	V-06
OBSERVATI LOG April 16, 200		geral Location	: Mch	In	•		Airport	ID, if any:			Station	1-Charac	ter ID:	Day of	Year:	_
Project Name:		TKK	OL	scx	v 2/	 ر	Project	Number: GPS-			Station	Serial # (	SSN):	Session	n ID:(A	A,B,C etc)
NA	D83 Latitud				3 Longitude	2	NAD8	3 Ellipsoida	l Height		Agency	Full Nam	ıe: 3	00/	12	ریب
30°17	39.	35"	98	9 6	07	,04	NAVD	088 Orthome		ters	Operato	r Full Naj	RIA.	Se.	/[1	bh
Observation S Sched, Start		es (UTC): top	,	Epoch Interva	al= /5 Sec	- onds			me	ters	Phone #	7.	)			
Actual Start	1111			Elevati Mask =	ion ,		GEOII	D99 Geoid i	•	ters	e-mail a	ddress:				
Receiver B	for	odel: ) SE		Anter	nna Code	C, j	Cz	Model: a/{/	2.11	hne	Antenna Antenna Weather		er session true Nor at antenn	? (Y. th? (Y. a.ht. (Y.	/ N) / N) / N) / N) / N)	Circle Yes or No -If no, explain
S/N: 4 Firmware Vers			∃ Other		Length, me		•	ion) from antenr	na.	-	Eccentric Any obstr	radome us occupatio uctions at	on (>0.5 m oove 10°?	nm)? (Y. (Y.	/ N)	If yes, describe. Use
Tripod of A	ntenna M		k one:				·	A HEIG	·	**		ession B		After		Vis. form on Ends: Feet
Brand & Mode P/N: S/N: Last Adjustme	50	CO			A= Datu	ım point	to Top of	f Tripod (Tri	pod Heigh	nt)	IN	か		2.0	vî	
Psychrome		ed) Brand A		<u></u>	B=Addit	ional off	fset to AR	tP if any (Trib	rach/Spac	er)	0,06	3		0.0	63	
		, D. a.i.a v			H= Ante								i	4		
P/N: S/N:					***************************************			na Reference	Point (AF	ت (RP				Lil	168	
Last Calibratio	n or check	Date:			Meters Height E	= Feet : Intered	x (0.304 Into Re	·8) ceiver <u>= 2</u>	<u>W</u> Dme	eters.	Note &/or Be Very	· sketch / Explicit a	ANY unu as to whe	sual coi ere and	nditions how Me	easured!
Barometer (	(if used) l	Brand &	Weath Data		Weather Codes		ime ITC)	Dry-Bul Fahrenhe	b Temp it Celsius		WetBulb ahrenheit		Rel. % Humid			ressure g millibar
			Befo	re		ga est								Maria Riv		
S/N:			Midd	le												
			Afte	r					444							
Remarks, C	Comment	s on Proble	ems, Sk	etche	es, Pencil	Rubb	ing, et	c:								
Weather	codes are	required. We	ather data	a are o <sub>l</sub>	ptional but e	ncoura	iged. */	Antenna cod	le comes	from	ant_info f	ile furnis	hed by p	roject c	oordina	itor.
Data File Nam (Standard NGS where aaaa=4-Chai	S Format =	aaaaddds.xx				^-	Vi:   Pr	odated Station sibility Obstru notographs of encil Rubbing	ction Forr Station:	n: 🗆	Attached	☐ Submit ☐ Submit ☐ Submit	ted earlie	r   _	OG CH	IECKED Y:
Table of	CODE	PROE	Y		VISIBILITY	OI I		MPERATU		С	LOUD CC	VER		w	/IND	
Weather								nal, 32° F- 8			ear, below		Calm	: :		(8km/h)
Codes	Codes 1 did occur Fa							over 80°F (			udy, 20%		<del></del>	derate,		<u> </u>
	2	- not ι	ısed -		r, under 7 m			below 32° F			ercast, ove		Strong	, over1	5 mph	(24km/h)
Examples:											ns, poor	visibility,	hot, ove	rcast,	modera	ite wind

	Station	Designation	on: (	check :	AC _BM	1)	Station F	PID, if an	y: 7	Date (L		m-06				
GPS STATIC		(73			#/_	<u> - /1/1</u>	(01)				7) )	13 0		19-	J//	70-06
OBSERVATI LOG	Certeral	ا Location: سرو <del>س</del> يسرر	/	/	AL ALL	al.	Airport	ID, if any:			Station 4	1-Charac	ter ID:	Day of	Year: 1 ///	/
April 16, 200	1/1/0	125,0	le.	_(	jano	COM	_ [R	35)			90	X / '			74	-
Project Name:	6-	TVISK	40	Ma	The	2/	Project	Number: GPS-			Station	Serial # (	SSN):	Session	1 ID:(A	A,B,C etc)
NA	D83 Latitude	26	_	NAD83	3 Longitude	78		3 Ellipsoida			Agency	Full Nam	ne: 3	001,	In	$\overline{c}$
30°17	2/1		90	°24	06.			ーえらって 88 Orthome	etric Ht.	ers	Operato	r Full Na		ike		
Observation S Sched. Start	ession Times ( Stop	UTC):		Epoch Interva		onds	GEOIL	<i>1.17]</i> D99 Geoid I	met	ters	Phone #		)	,,,,,		
Actual Start	15:01 Stop	17:4	2	Elevati Mask =		grees		-26i		ers	e-mail a	ddress:				
	rand & Mode				nna Code	· · /	nd & N	lodel:	ll.	,,		plumb bef				Circle Yes or No
TRANSE	400050	تستسرع	6	Cong	pre 4		z	nodel:	are T		Antenna	oriented to	true No	•	N)	-If no, explain
P/N:	1/2-0			P/N:							Antenna	ground pla	ane used	? (Y /	N)	
S/N: Firmware Vers	4302 sion:			S/N: Cable	Length, met	ters:	,					radome us occupation		(Y / / mm)? (Y /		If yes, describe.
☐ CamCorder Batte	ery, 012V DO, 0	110V AC, 🗆	Other	Vehicle i	is Parked 40	meters	MC (directi	on) from anteni	na.		Any obstr	uctions al	oove 10°		N)	Use Vis. form
Tripod or A	ntenna Mou I, 🛮 Collapsible		** 🖊	A HEIC	HT *	*	Before S Meter	iession B rs F	egins: eet	After Mete		on Ends: Feet				
P/N: S/N:	500	t)	Zarví			200	อ									
Last Adjustme					B=Addit	tional off	fset to AR	P if any (Trib	rach/Spac	er)	0.06	<b>?</b>		0.06	-3	
Psychrome	ter (if used)	Brand &	، Mode	l:			ight = △					1		ruo .	┿	
P/N:							-	na Reference	∋ Point (AR	RP)	2,063	3		2.06	3	
S/N: Last Calibratio	n or check Date	e:			Meters	= Feet Intered	x (0.304	8) ceiver <u>= <b>2</b>/0</u>	ש בינו	ters.	Note &/or Be Very					
Barometer	(if used) Bra	ind &	Weath	ner	Weather		ime		lb Temp		WetBulb		Rel.			ressure
Model:	(		Data	а	Codes		ITC)		it Celsius	F	ahrenheit		Humi			lg millibar
S/N:			Befo	re												
O/IV.			Midd	le									2.4			N. S.
			Afte	r												
Remarks, C	Comments o	n Proble	ms, Sl	cetche	es, Pencil	Rubb	ing, et	c:								
·																
								Nasta	d= =====	<b></b>	ont bete	file &	bod I	project -	ord!-	ntor
Weather Data File Nam	codes are requ					encoura		Antenna coo odated Statio				Submi				ator. HECKED
(Standard NGS	S Format = aaa racter ID, ddd=Day	275 addds.xxx of Year, s=Se	:)			ion	Vi:	sibility Obstrunotographs o encil Rubbing	action Forn f Station:	n: 0	Attached Attached Attached	☐ Submi ☐ Submi	tted earli	er		Y:
Table of	CODE		VISIBILITY		TE	MPERATU	RE	С	LOUD CO	OVER		w	IND			
Weather	0	did not	occur	Goo	d, over 15 n	niles	Norr	mal, 32° F-	80° F	C	lear, belov	v 20%	Cal	m, under	5mph	(8km/h)
Codes	1	did o	ccur	Fa	air, 7-15 mile	es	Hot,	over 80°F (	(27 C)	Clo	udy, 20%	to 70%	N	loderate,	5 to 1	5 mph
	2	- not u	sed -	Poo	r, under 7 m	iles	Cold,	below 32°	F (0 C)	Οv	ercast, ov	er 70%	Stror	ng, over1	5 mph	(24km/h)
Examples:	00000 = No										ms, poor	visibility,	hot, ov	ercast, r	noder	ate wind

GPS STATIO		Designation:	(check	applicable:	_FBN_	_ CBN_	_PAC_S	ACBN	VI)	Station F	PID, if an	y:	Date (UTC	): In -06
OBSERVATI LOG April 16, 200	ON Genera	I Location:	ekke,	, Ga -		Airport	ID, if any:		•	Station 4	I-Charac	ter ID:	Day of Yea	
Project Name	76-	- TASI	L dr	lder	2/:	Project	Number: GPS-			Station S	Serial # (	SSN):	Session II	D:(A,B,C etc)
NA	D83 Latitude	£5	NAD8	3 Longitude	8/	NAD8	3 Ellipsoida	-	ters	Agency	Full Nam	ie:	300/11	Inc
30 17	24 00	7	0 0	406.		NAVD	88 Orthome	etric Ht.		Operato	r Full Nai	me: M	1,160	DIAC
Sched. Start _	Session Times (	(UTC):	Epoch Interv	al= <u>//</u> Sec	onds	GEOI	D99 Geoid I		ters	Phone #		)		
Actual Start	6134 Stop	<u> 20113</u>	Eleva Mask		grees			me	ters	e-mail a	ddress:			
Receiver B	rand & Mode	el:	Ante	enna Code	* Bran	rid & N	Nodel:/g/	!.Am	we	Antenna ( _ Antenna ( Weather	olumb afte oriented to observed	ore session or session o true Nort at antenna ane used?	? (Y/N) th? (Y/N) aht. (Y/N)	Circle Yes or No -If no, explain "
S/N: Firmware Vers	sion:		S/N: Cable	Length, met	ters:	_	/			l	adome us		(Y / N)	If yes,
		I 110V AC, Ø Other	- 1	is Parked <u></u>	'n	NC (directi	on) from antenr	na.		Any obstr	uctions ab	oove 10°?	m)? (Y / N) (Y / N) arby (Y / N)	describe. Use Vis. form
Tripod of A  DEixed-Leg Tripod Brand & Mode	d, □ Collapsible	nt: Check one e-leg tripod ☐ Fixe		** A	NTE	ENNA	A HEIG	* TH	*	Before S Meter	ession B	egins: eet	After Ses Meters	ssion Ends: Feet
P/N: S/N:	500	0		A= Datu	ım point t	to Top of	Tripod (Tri	pod Heigh	nt)	200	0		2,000	
Last Adjustme				B=Addit	ional offs	set to AR	P if any (Trib	rach/Spac	er)	001	3		0.063	
Psychrome	ter (if used)	Brand & Mo	del:	H= Ante						0.06	5 <u> </u>	<u></u>		1
P/N: S/N:				1	-		na Reference	Point (AF	RP)	2.06	3		2.863	
	n or check Dat	e:		Meters	= Feet x	(0.304 Into Red	8) ceiver <u>2 /</u>	$N$ $)_{ m me}$	eters.				sual conditi ere and how	ons. v Measured!
Barometer	(if used) Bra	and & We	ather	Weather		me	4, 1	b Temp	T	WetBulb	-	Rel. %	. 1	n. Pressure
Model:			ata	Codes	(บา	TC)	Fahrenhe	it Celsius	F	ahrenheit	Celsius	Humid	ity inche	s Hg millibar
S/N:			efore					1,44						
			iddle				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 . d.			Base A		
Pomorko C	`ammanta a	n Problems,	fter	oo Poncil	Dubbi	na ot	<u> </u>	"			1.7			
		uired. Weather						do aamaa	from	. ont info f	ilo furnici	had by n	rainat annrai	linotor
Data File Nam						Up	dated Station	n Descripti	ion: 🏻	Attached	☐ Submit	ted earlier	LOG	CHECKED
(Standard NGS	<b>ع)</b> S Format = aaá		D, xxx=file de		on	Ph	sibility Obstru lotographs of encil Rubbing	Station:				ted earlier ted earlier		BY:
Table of	CODE	PROBLEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WIND	)
Weather	0	did not occu	r Goo	od, over 15 m	iles	Norn	nal, 32º F- 8	30°F		ear, below		Calm	ı, under 5m	ph (8km/h)
Codes	1	did occur	Fa	air, 7-15 mile	s		over 80°F (		Clo	udy, 20%	to 70%	Мо	derate, 5 to	15 mph
	2	- not used -		or, under 7 m			below 32° F			ercast, ove				ph (24km/h)
I Examples:	• UUUUUU = No	problem, good	visidilitv. r	normai temb.	clear, c	aım wir	ıa 12	. 12 I = P	ropiei	ns, poor	VISIDIIITV.	not, ove	rcast, mod	ierate wind